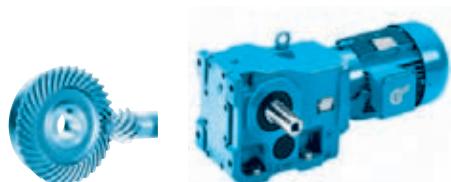
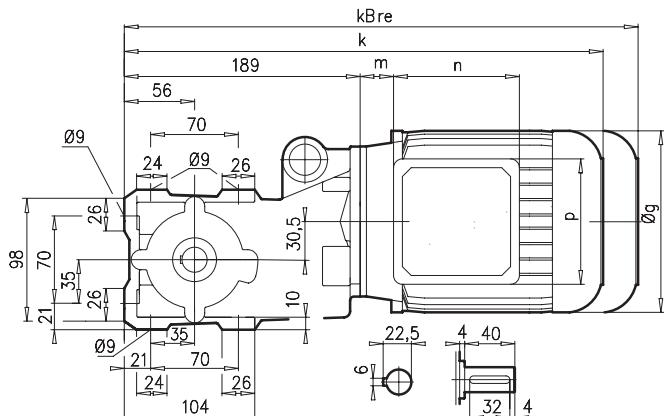


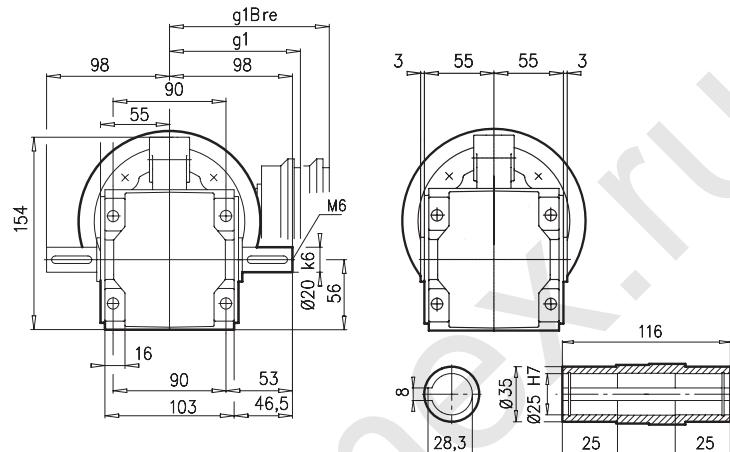
**SK 92072**



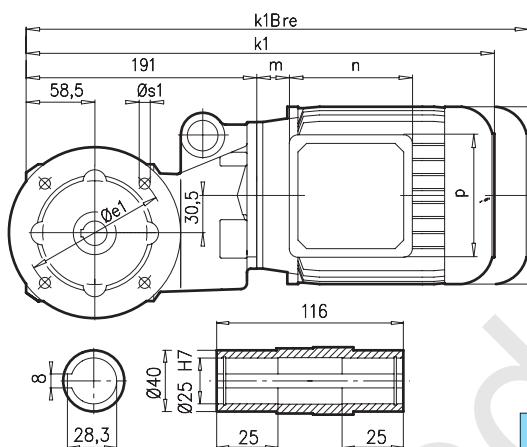
SK 92072



SK 92072AX

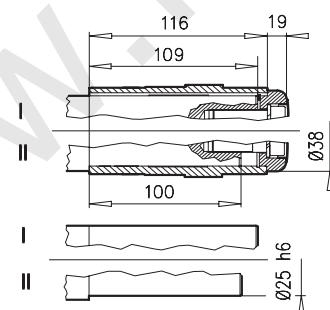


SK 92072AF

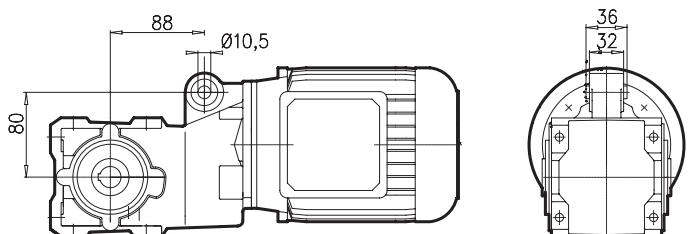


	140	95	10	115	3	4 x 9
--	-----	----	----	-----	---	-------

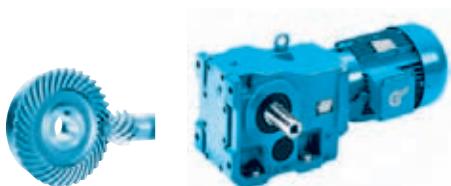
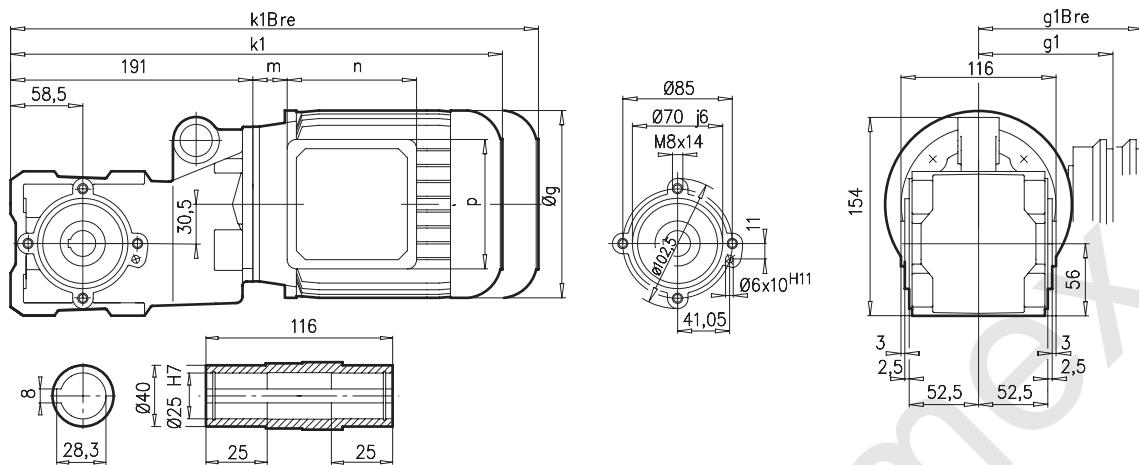
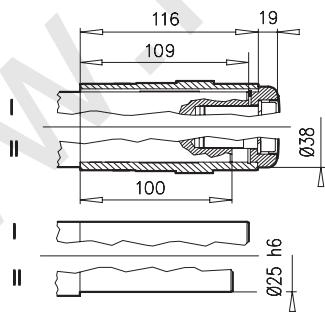
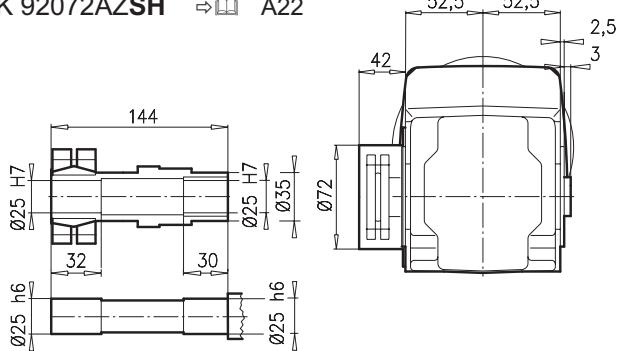
SK 92072AD



SK 92072AFB(AXB) → A27



⇒  A45	<b>63 S/L</b>	<b>71 S/L</b>	<b>80 S/L</b>	<b>90 S/L</b>				
<b>g</b>	130	145	165	183				
<b>g1 / g1Bre</b>	115 / 123	124 / 127	142 / 143	147 / 148				
<b>k1 / k1Bre</b>	383 / 439	405 / 463	427 / 491	467 / 542				
<b>k / kBre</b>	381 / 437	403 / 461	425 / 489	465 / 540				
<b>m / mBre</b>	12 / 19	20 / 27	22 / 26	26 / 30				
<b>n / nBre</b>	100 / 132	100 / 132	114 / 153	114 / 153				
<b>p / pBre</b>	100 / 87	100 / 87	114 / 108	114 / 108				

**SK 92072****SK 92072AZ****SK 92072 AZB** ⇒ A27**SK 92072AZSH** ⇒ A22

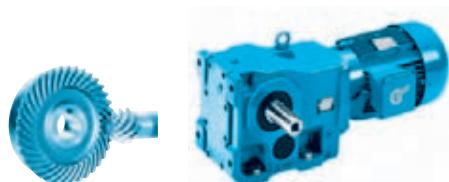
± ⇒ A45	63 S/L	71 S/L	80 S/L	90 S/L			
<b>g</b>	130	145	165	183			
<b>g1 / g1Bre</b>	115 / 123	124 / 127	142 / 143	147 / 148			
<b>k1 / k1Bre</b>	383 / 439	405 / 463	427 / 491	467 / 542			
<b>m / mBre</b>	12 / 19	20 / 27	22 / 26	26 / 30			
<b>n / nBre</b>	100 / 132	100 / 132	114 / 153	114 / 153			
<b>p / pBre</b>	100 / 87	100 / 87	114 / 108	114 / 108			



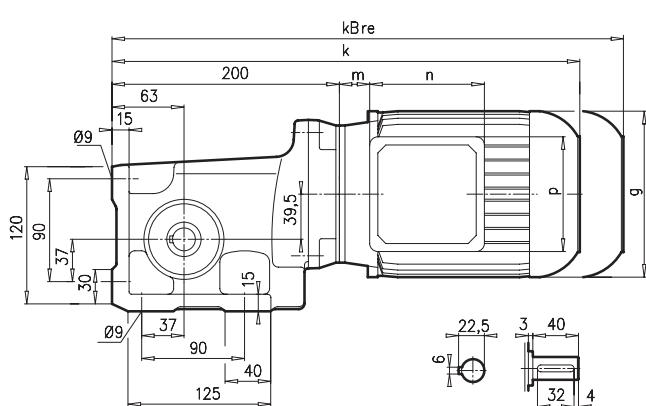
⇒ D102



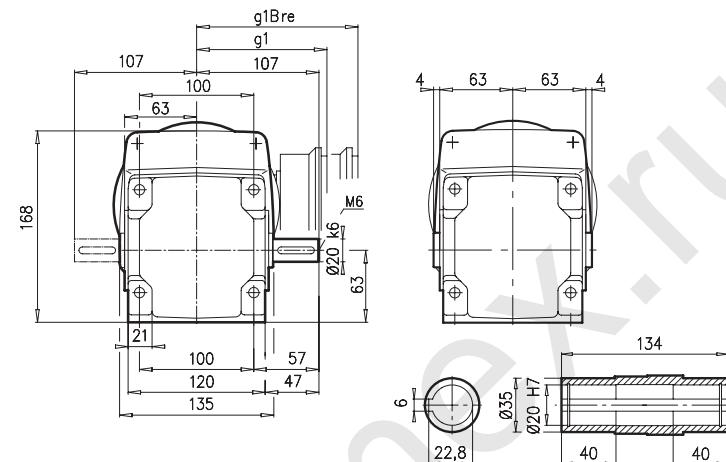
# SK 92172



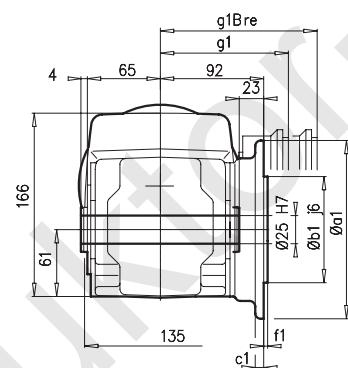
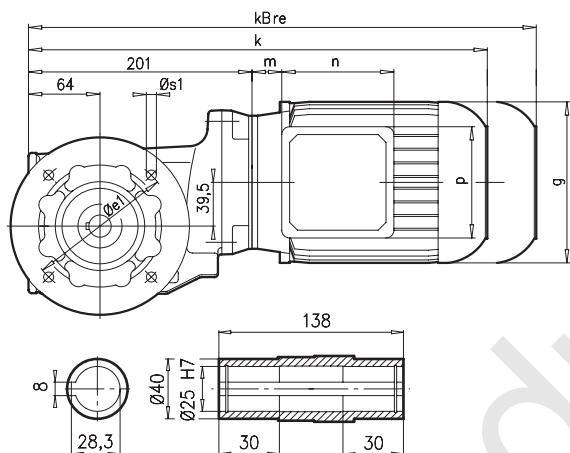
SK 92172



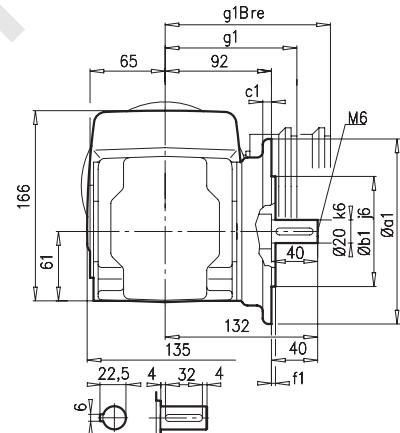
SK 92172AX



SK 92172AF

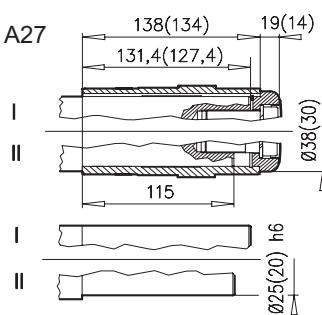


SK 92172VF



a1	b1	c1	e1	f1	s1
160	110	12	130	3,5	4 x 9

SK 92172AFB(AXB)  $\Rightarrow \square$  A27



$\Rightarrow \square$ A45	63 S/L	71 S/L	80 S/L	90 S/L		
<b>g</b>	130	145	165	183		
<b>g1 / g1Bre</b>	115 / 123	124 / 127	142 / 143	147 / 148		
<b>k1 / k1Bre</b>	393 / 449	415 / 476	437 / 501	477 / 552		
<b>k / kBre</b>	392 / 448	414 / 475	436 / 500	476 / 551		
<b>m / mBre</b>	12 / 19	20 / 27	22 / 26	26 / 30		
<b>n / nBre</b>	100 / 132	100 / 132	114 / 153	114 / 153		
<b>p / pBre</b>	100 / 87	100 / 87	114 / 108	114 / 108		



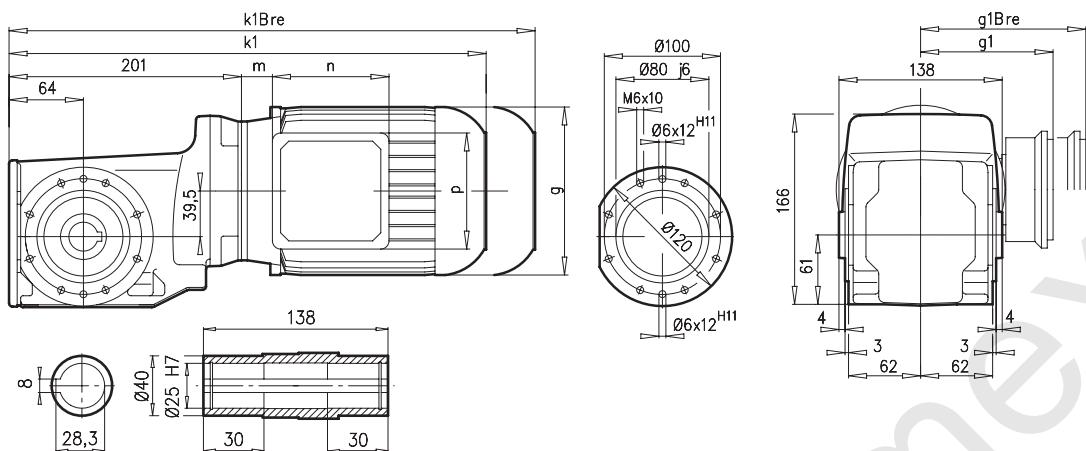
$\Rightarrow \square$  D102



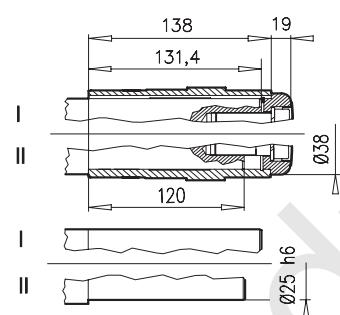


**SK 92172**

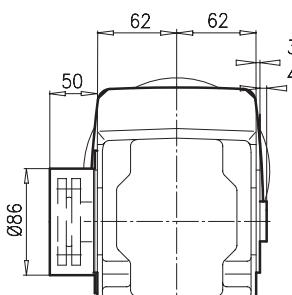
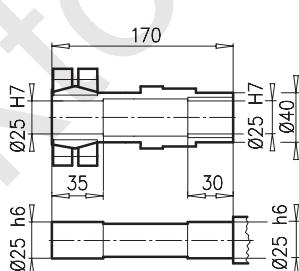
**SK 92172AZ**



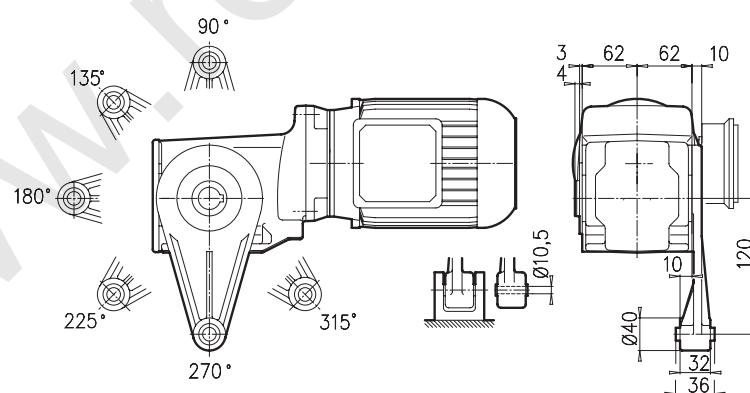
SK 92172 AZB  $\Rightarrow$  A27



SK 92172AZSH  $\Rightarrow$  A22



SK 92172 AZD



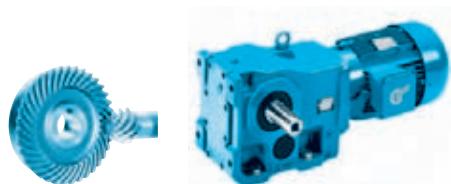
$\pm \Rightarrow$ A45	63 S/L	71 S/L	80 S/L	90 S/L			
<b>g</b>	130	145	165	183			
<b>g1 / g1Bre</b>	115 / 123	124 / 127	142 / 143	147 / 148			
<b>k1 / k1Bre</b>	393 / 449	415 / 476	437 / 501	477 / 552			
<b>m / mBre</b>	12 / 19	20 / 27	22 / 26	26 / 30			
<b>n / nBre</b>	100 / 132	100 / 132	114 / 153	114 / 153			
<b>p / pBre</b>	100 / 87	100 / 87	114 / 108	114 / 108			



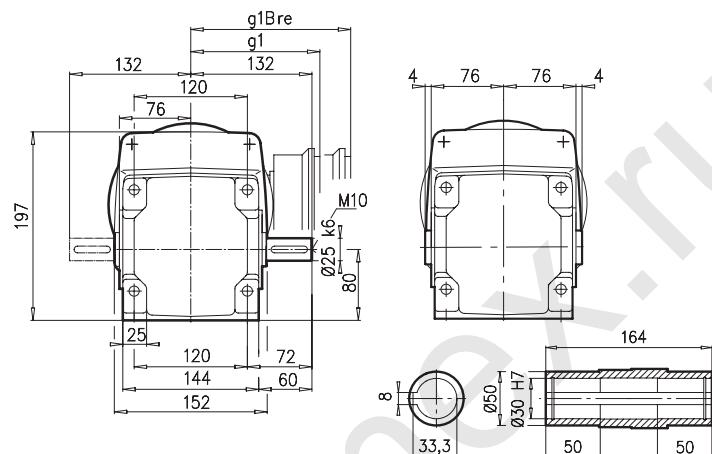
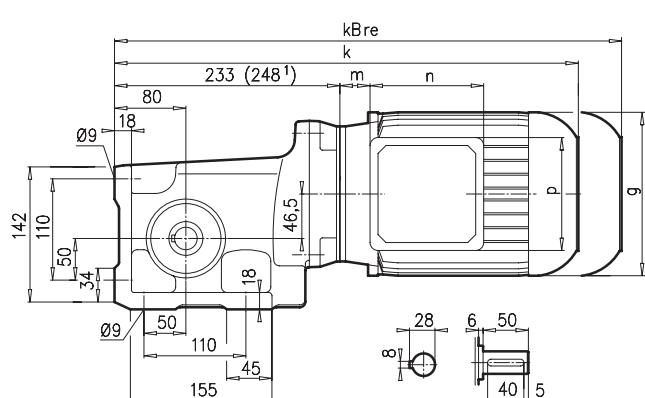
$\Rightarrow$  D102



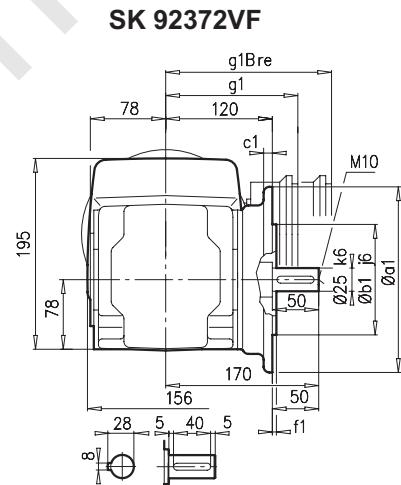
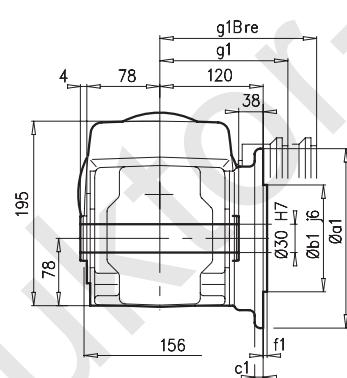
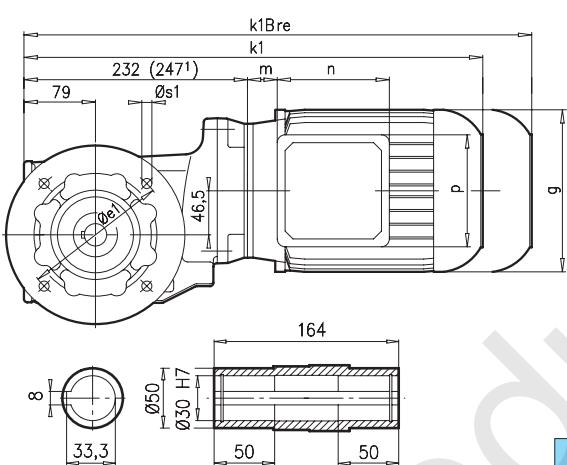
# SK 92372



SK 92372

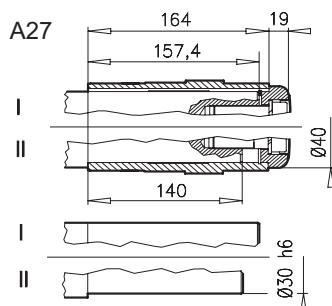


SK 92372AF



a1	b1	c1	e1	f1	s1
160	110	12	130	3,5	4 x 9
200	130	12	165	3,5	4 x 11

SK 92372AFB(AXB) ⇒ A27

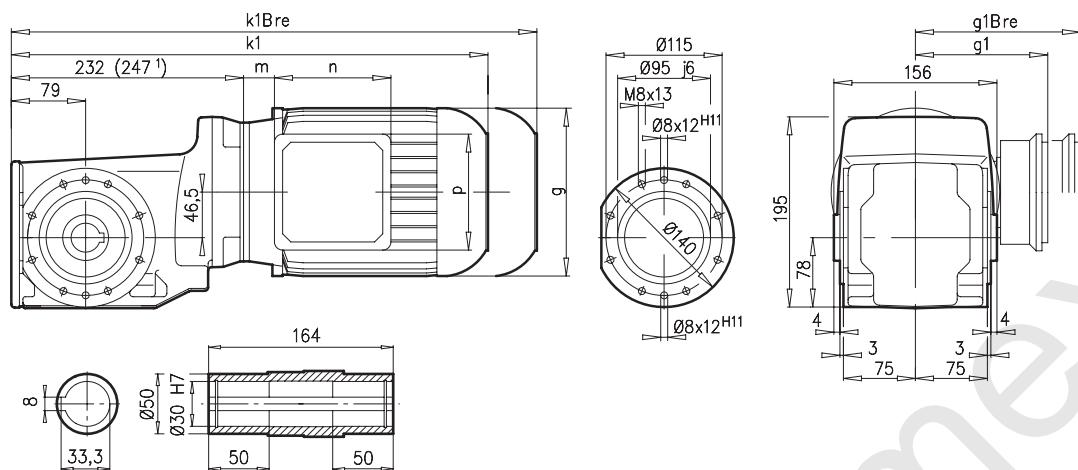


± ⇒ A45	63 S/L	71 S/L	80 S/L	90 S/L <sup>1)</sup>	100 L <sup>1)</sup>		
<b>g</b>	130	145	165	183	201		
<b>g1 / g1Bre</b>	115 / 123	124 / 127	142 / 143	147 / 148	169 / 159		
<b>k 1 / k1Bre</b>	424 / 480	446 / 504	468 / 532	523 / 598	553 / 644		
<b>k / kBre</b>	425 / 481	447 / 505	469 / 533	524 / 599	554 / 645		
<b>m / mBre</b>	12 / 19	20 / 27	22 / 26	26 / 30	32 / 36		
<b>n / nBre</b>	100 / 132	100 / 132	114 / 153	114 / 153	114 / 153		
<b>p / pBre</b>	100 / 87	100 / 87	114 / 108	114 / 108	114 / 108		

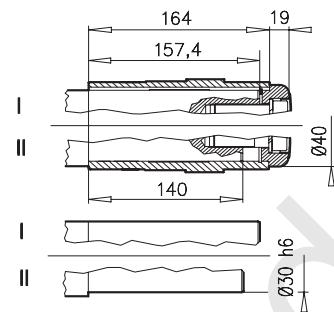


⇒ D102

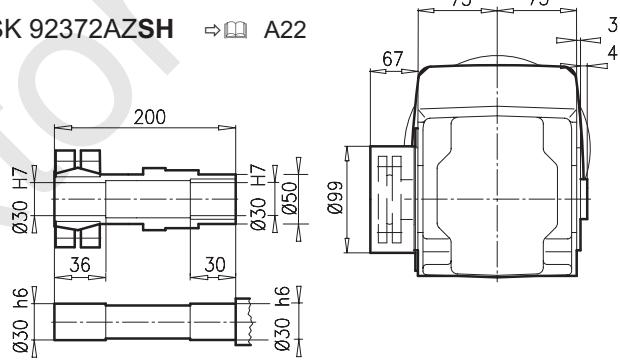


**SK 92372****SK 92372AZ**

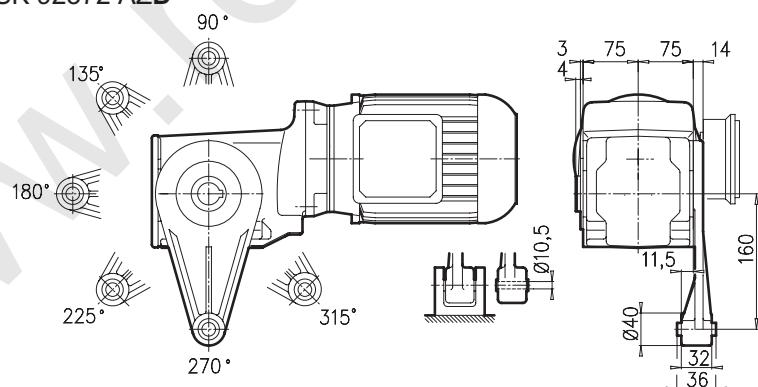
SK 92372AZB ⇒ A27



SK 92372AZSH ⇒ A22



SK 92372 AZD



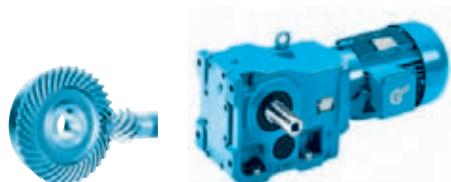
± ⇒ A45	63 S/L	71 S/L	80 S/L	90 S/L <sup>1)</sup>	100 L <sup>1)</sup>		
<b>g</b>	130	145	165	183	201		
<b>g1 / g1Bre</b>	115 / 123	124 / 127	142 / 143	147 / 148	169 / 159		
<b>k1 / k1Bre</b>	424 / 480	446 / 504	468 / 532	523 / 598	553 / 644		
<b>m / mBre</b>	12 / 19	20 / 27	22 / 26	26 / 30	32 / 36		
<b>n / nBre</b>	100 / 132	100 / 132	114 / 153	114 / 153	114 / 153		
<b>p / pBre</b>	100 / 87	100 / 87	114 / 108	114 / 108	114 / 108		



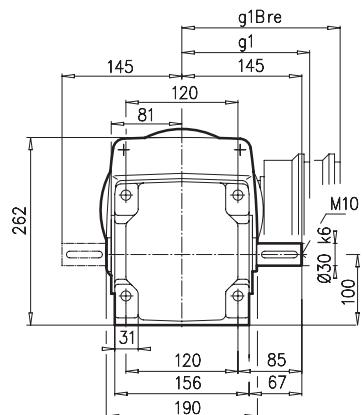
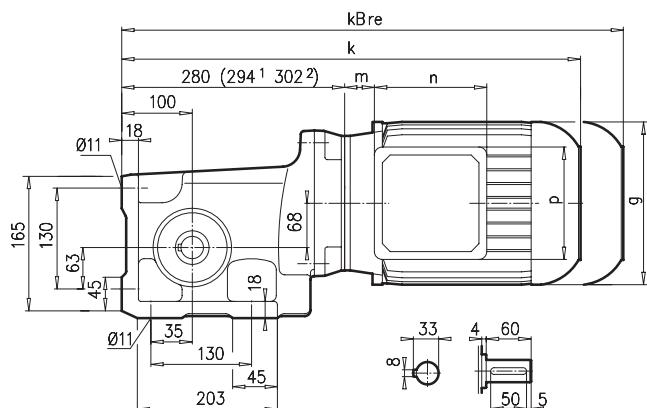
⇒ D102



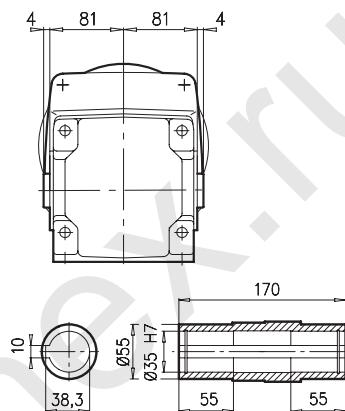
# SK 92672



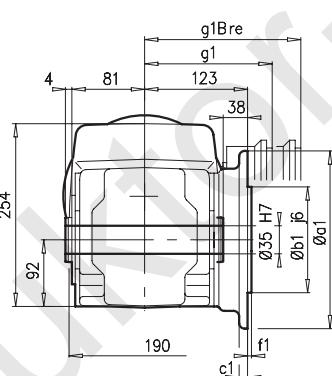
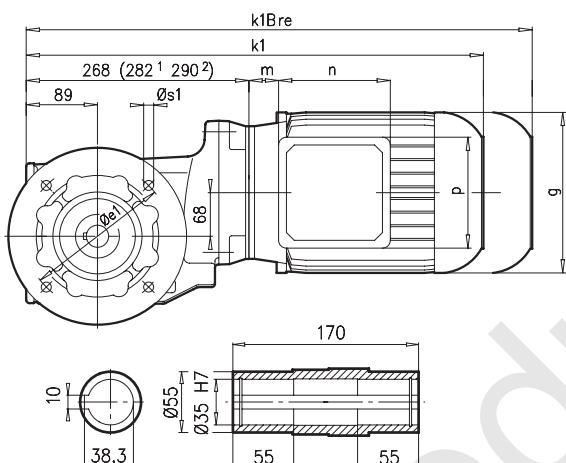
## SK 92672



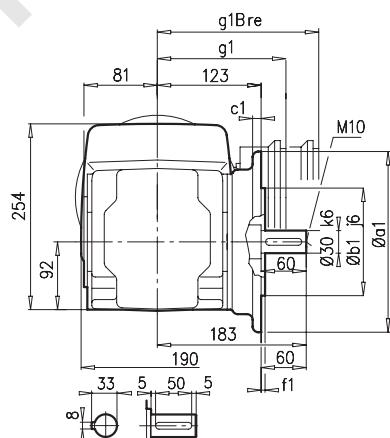
## SK 92672AX



## SK 92672AF

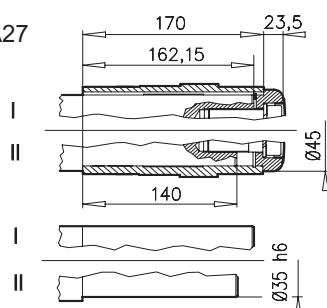


## SK 92672VF



a1	b1	c1	e1	f1	s1
160	110	12	130	3,5	4 x 9
200	130	12	165	3,5	4 x 11

## SK 92672AFB(AXB) ⇨ A27

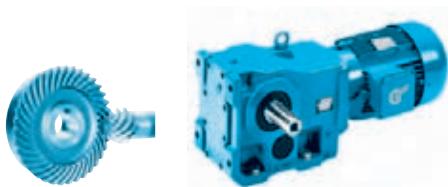


± ⇨ A45	63 S/L	71 S/L	80 S/L	90 S/L <sup>1)</sup>	100 L <sup>1)</sup>	112 M <sup>2)</sup>	132 S/M <sup>2)</sup>	
<b>g</b>	130	145	165	183	201	228	266	
<b>g1 / g1Bre</b>	115 / 123	124 / 133	142 / 143	147 / 148	169 / 159	179 / 170	204 / 196	
<b>k1 / k1Bre</b>	460 / 516	482 / 540	504 / 568	558 / 633	588 / 679	616 / 709	707 / 808	
<b>k / kBre</b>	472 / 528	494 / 552	516 / 580	570 / 645	600 / 691	628 / 721	719 / 820	
<b>m / mBre</b>	12 / 19	20 / 27	22 / 26	26 / 30	32 / 36	45 / 49	47 / 46	
<b>n / nBre</b>	100 / 132	100 / 132	114 / 153	114 / 153	114 / 153	114 / 153	122 / 185	
<b>p / pBre</b>	100 / 87	100 / 87	114 / 108	114 / 108	114 / 108	114 / 108	122 / 139	



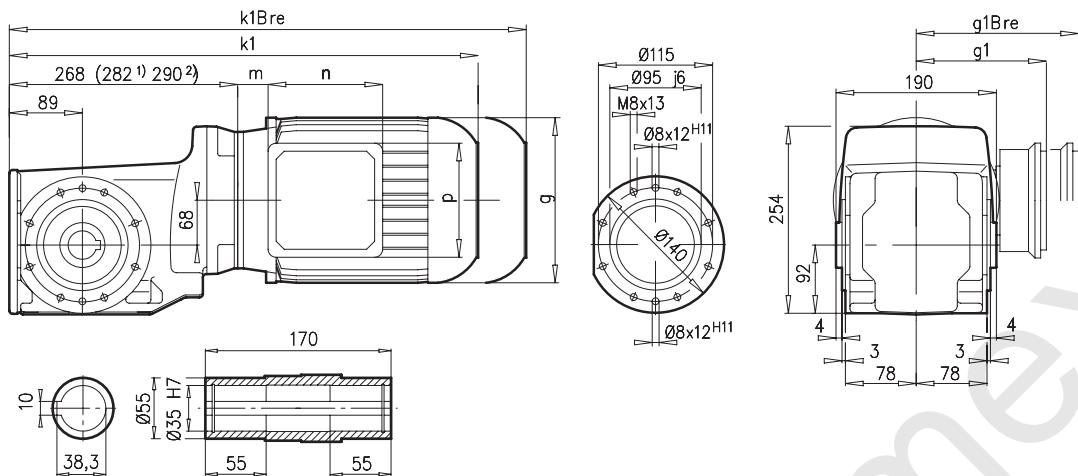
⇨ D102



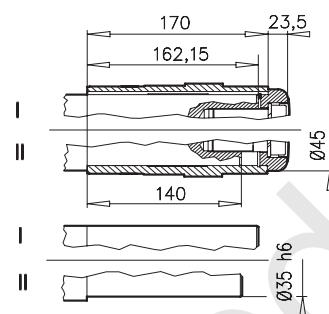


**SK 92672**

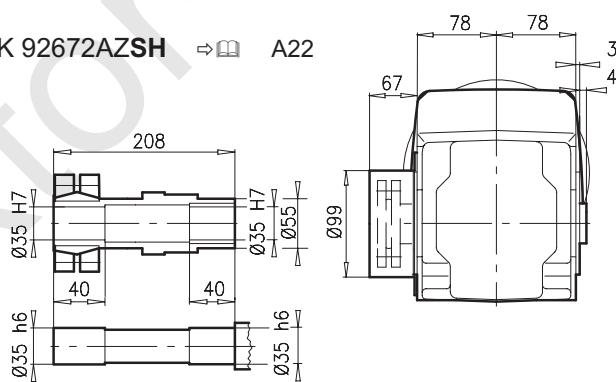
**SK 92672AZ**



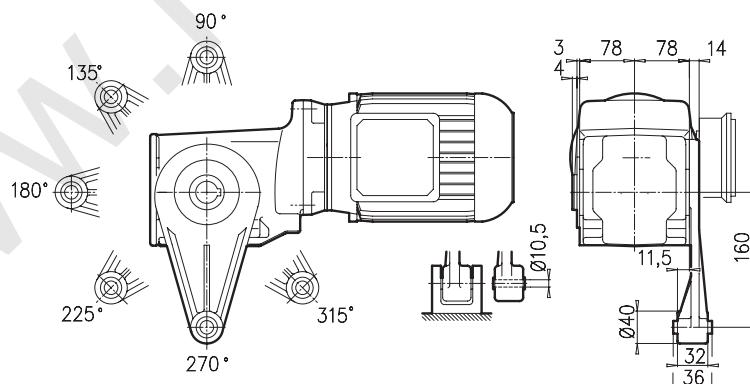
SK 92672AZB  $\Rightarrow$  A27



SK 92672AZSH  $\Rightarrow$  A22



SK 92672 AZD

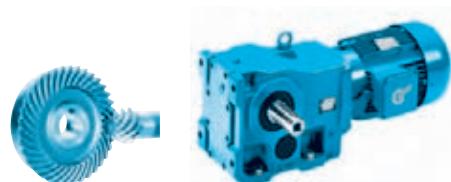


$\Rightarrow$ A45	63 S/L	71 S/L	80 S/L	90 S/L <sup>1)</sup>	100 L <sup>1)</sup>	112 M <sup>2)</sup>	132 S/M <sup>2)</sup>
<b>g</b>	130	145	165	183	201	228	266
<b>g1 / g1Bre</b>	115 / 123	124 / 133	142 / 143	147 / 148	169 / 159	179 / 170	204 / 196
<b>k1 / k1Bre</b>	460 / 516	482 / 540	504 / 568	558 / 633	588 / 679	616 / 709	707 / 808
<b>m / mBre</b>	12 / 19	20 / 27	22 / 26	26 / 30	32 / 36	45 / 49	47 / 46
<b>n / nBre</b>	100 / 132	100 / 132	114 / 153	114 / 153	114 / 153	114 / 153	122 / 185
<b>p / pBre</b>	100 / 87	100 / 87	114 / 108	114 / 108	114 / 108	114 / 108	122 / 139

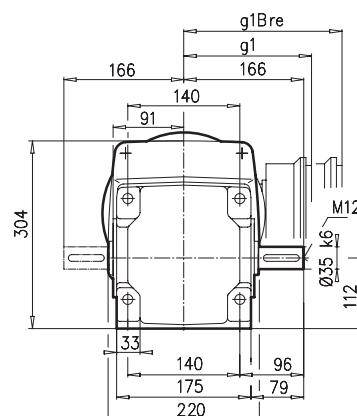
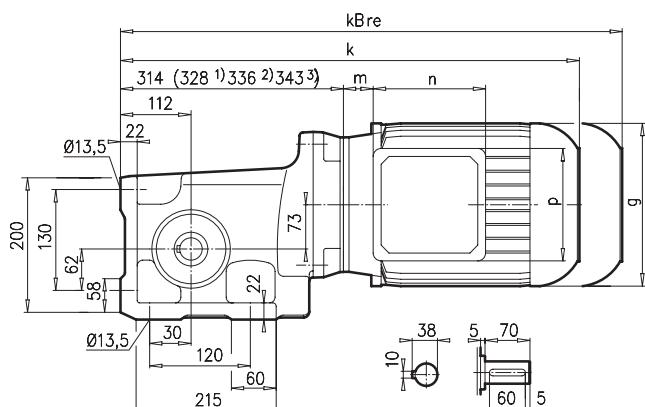


$\Rightarrow$  D102

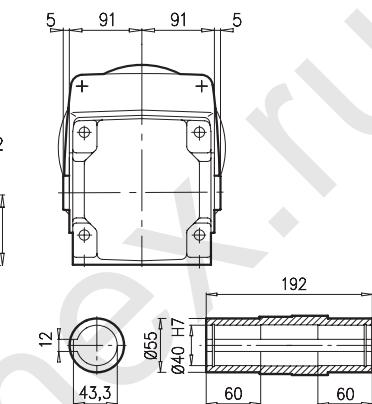
# SK 92772



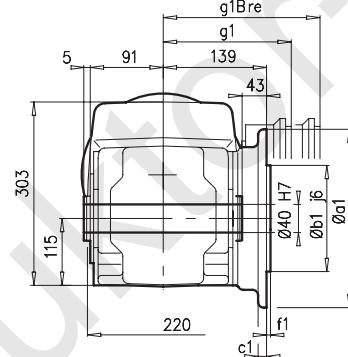
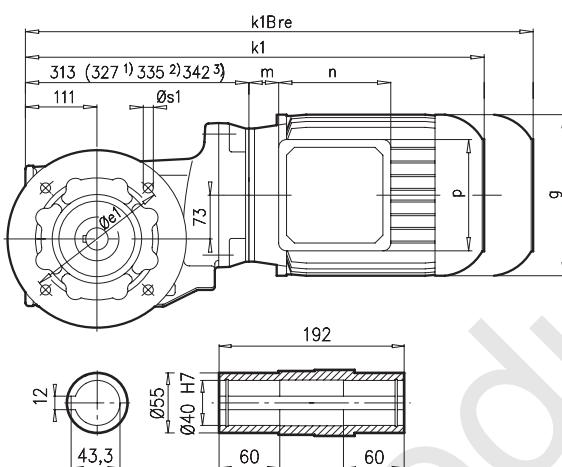
SK 92772



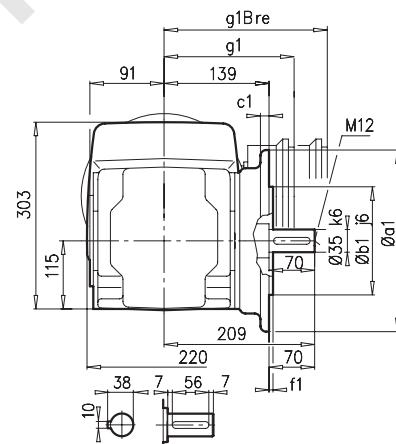
SK 92772AX



SK 92772AF

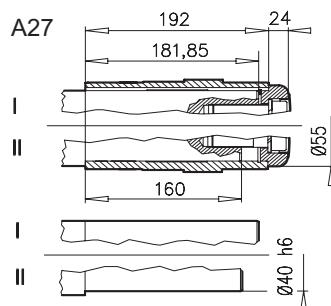


SK 92772VF



a1	b1	c1	e1	f1	s1
250	180	16	215	4	4 x 13,5

SK 92772AFB(AXB) ⇒ A27



± ⇒ A45	80 S/L	90 S/L <sup>1)</sup>	100 L <sup>1)</sup>	112 M <sup>2)</sup>	132S/M <sup>3)</sup>		
<b>g</b>	165	183	201	228	266		
<b>g1 / g1Bre</b>	142 / 143	147 / 148	169 / 159	179 / 170	204 / 196		
<b>k1 / k1Bre</b>	549 / 613	603 / 678	633 / 724	661 / 754	759 / 860		
<b>k / kBRE</b>	550 / 614	604 / 679	634 / 725	662 / 755	760 / 861		
<b>m / mBre</b>	22 / 26	26 / 30	32 / 36	45 / 49	47 / 46		
<b>n / nBre</b>	114 / 153	114 / 153	114 / 153	114 / 153	122 / 185		
<b>p / pBre</b>	114 / 108	114 / 108	114 / 108	114 / 108	122 / 139		

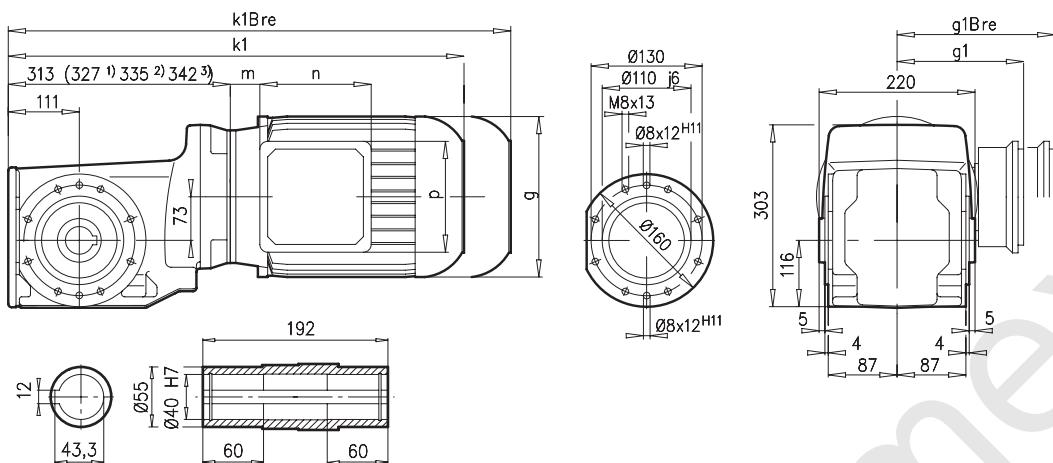


⇒ D102

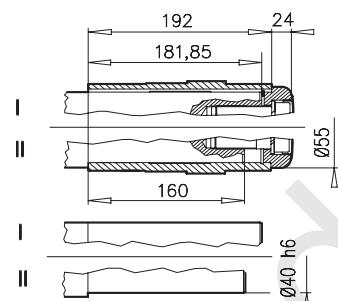


**SK 92772**

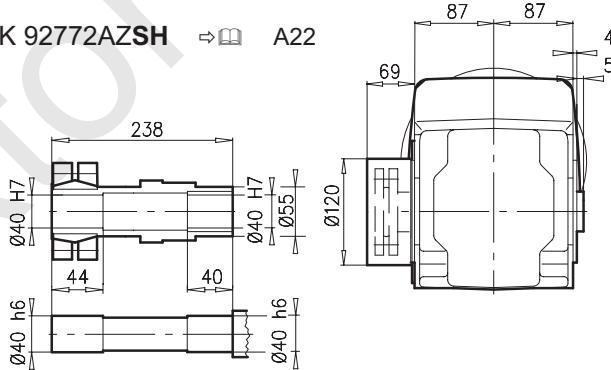
**SK 92772AZ**



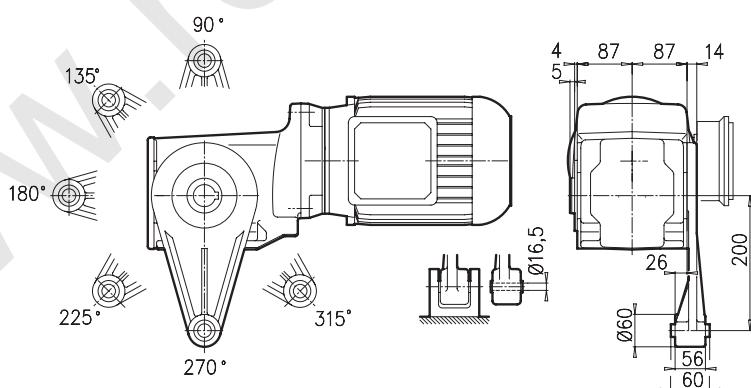
SK 92772AZB ⇒ A27



SK 92772AZSH ⇒ A22



SK 92772 AZD



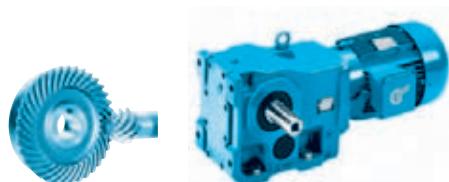
± ⇒ A45	80 S/L	90 S/L <sup>1)</sup>	100 L <sup>1)</sup>	112 M <sup>2)</sup>	132S/M <sup>3)</sup>		
<b>g</b>	165	183	201	228	266		
<b>g1 / g1Bre</b>	142 / 143	147 / 148	169 / 159	179 / 170	204 / 196		
<b>k1 / k1Bre</b>	549 / 613	603 / 678	633 / 724	661 / 754	759 / 860		
<b>m / mBre</b>	22 / 26	26 / 30	32 / 36	45 / 49	47 / 46		
<b>n / nBre</b>	114 / 153	114 / 153	114 / 153	114 / 153	122 / 185		
<b>p / pBre</b>	114 / 108	114 / 108	114 / 108	114 / 108	122 / 139		



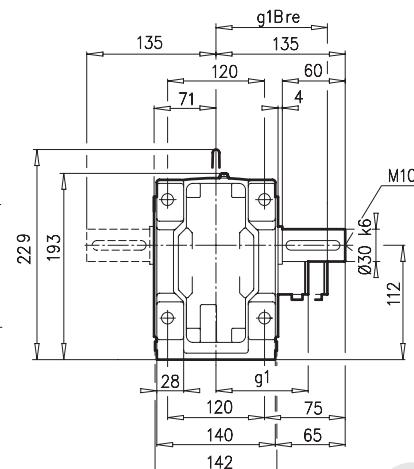
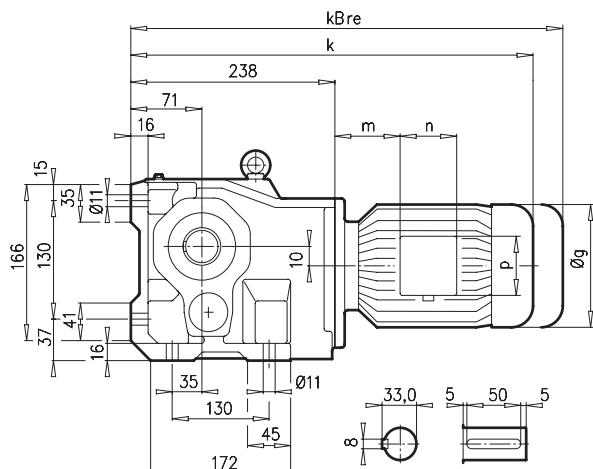
⇒ D102



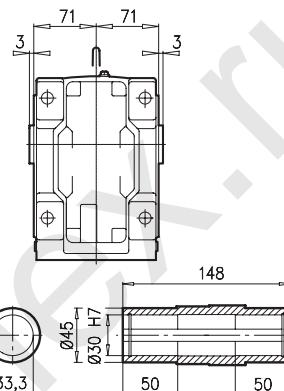
# SK 9012.1



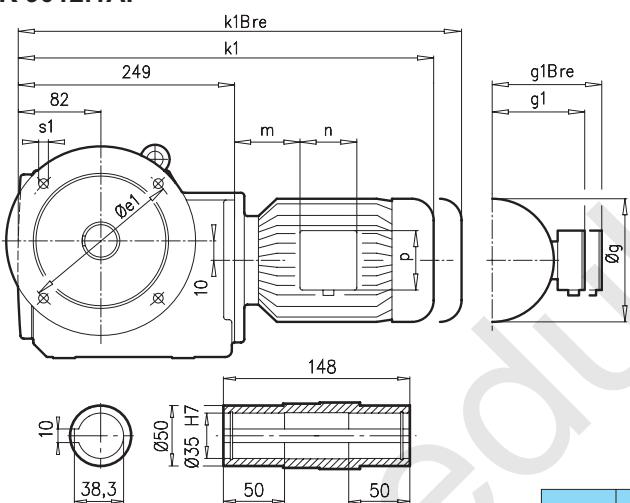
SK 9012.1



SK 9012.1AX

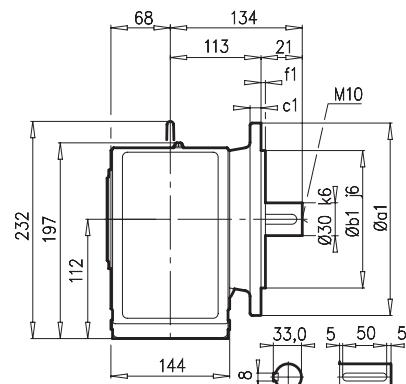


SK 9012.1AF

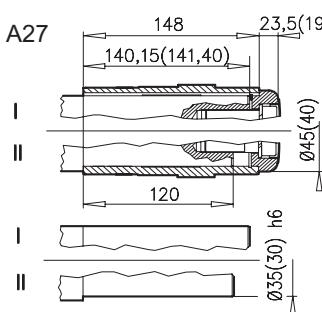


a1	b1	c1	e1	f1	s1
200	130	12	165	3,5	4 x 11

SK 9012.1VF



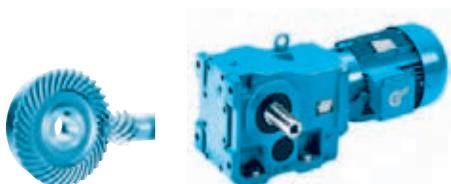
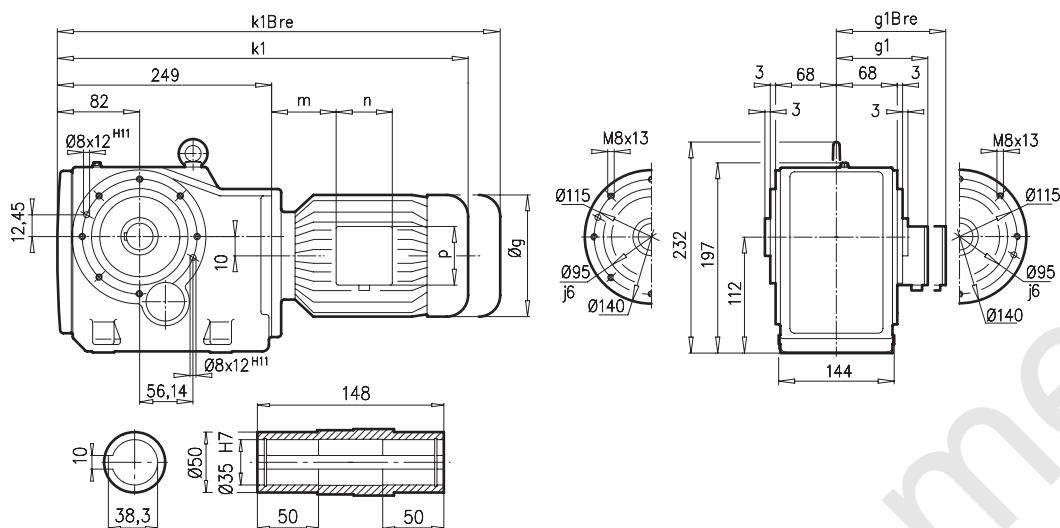
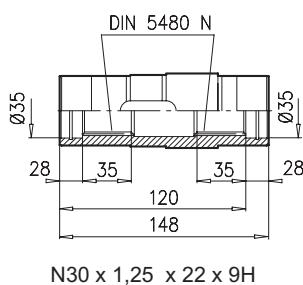
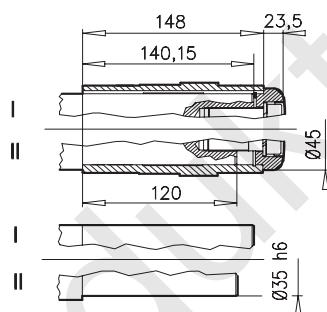
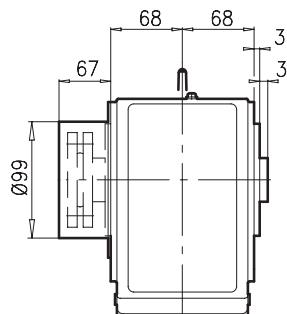
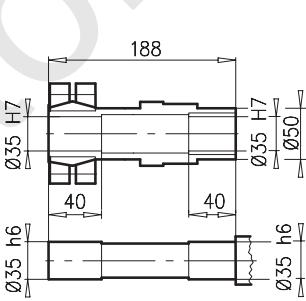
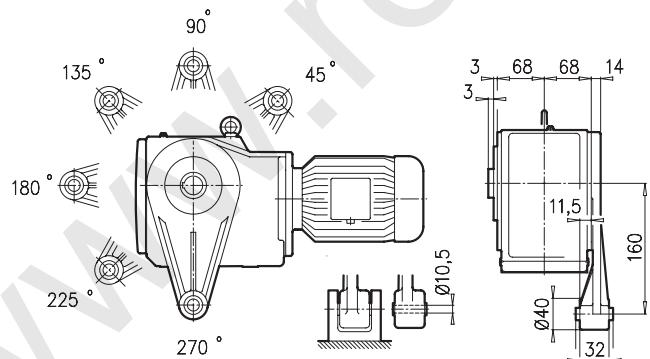
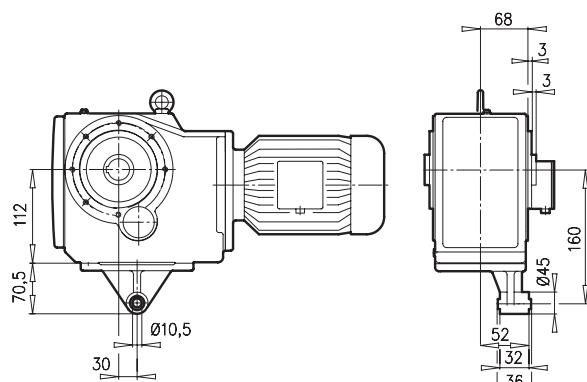
SK 9012.1AFB(AXB) ⇒ A27



± ⇒ A45	63 S/L	71 S/L	80 S/L	90 S/L	100 L	112 M	
<b>g</b>	130	145	165	183	201	228	
<b>g1 / g1Bre</b>	115 / 123	124 / 133	142 / 143	147 / 148	169 / 159	179 / 170	
<b>k1 / k1Bre</b>	445 / 501	485 / 543	510 / 574	551 / 626	581 / 672	604 / 697	
<b>k / kBRE</b>	434 / 490	474 / 532	499 / 563	540 / 615	570 / 661	593 / 686	
<b>m / mBre</b>	16 / 23	42 / 44	47 / 51	52 / 56	58 / 62	74 / 78	
<b>n / nBre</b>	100 / 132	100 / 132	114 / 153	114 / 153	114 / 153	114 / 153	
<b>p / pBre</b>	100 / 87	100 / 87	114 / 108	114 / 108	114 / 108	114 / 108	



⇒ D103

**SK 9012.1****SK 9012.1AZ****SK 9012.1AZEA****SK 9012.1AZB A27****SK 9012.1AZSH A22****SK 9012.1 AZD****SK 9012.1 AZK**

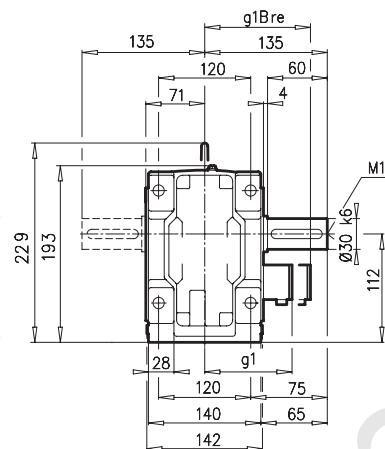
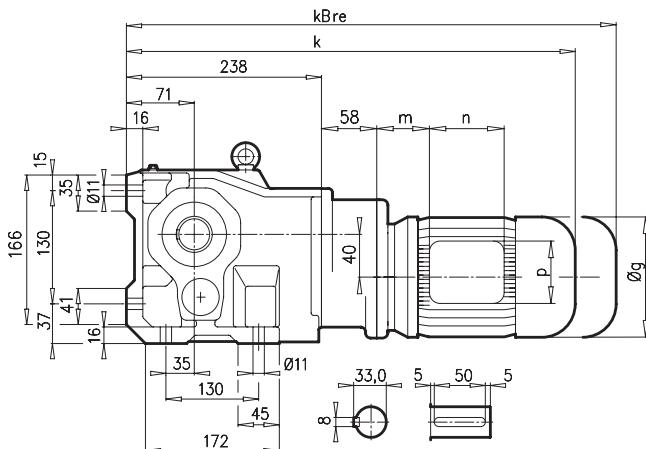
$\pm \square A45$	63 S/L	71 S/L	80 S/L	90 S/L	100 L	112 M	
<b>g</b>	130	145	165	183	201	228	
<b>g1 / g1Bre</b>	115 / 123	124 / 133	142 / 143	147 / 148	169 / 159	179 / 170	
<b>k1 / k1Bre</b>	445 / 501	485 / 543	510 / 574	551 / 626	581 / 672	604 / 697	
<b>m / mBre</b>	16 / 23	42 / 44	47 / 51	52 / 56	58 / 62	74 / 78	
<b>n / nBre</b>	100 / 132	100 / 132	114 / 153	114 / 153	114 / 153	114 / 153	
<b>p / pBre</b>	100 / 87	100 / 87	114 / 108	114 / 108	114 / 108	114 / 108	

$\Rightarrow \square D103$

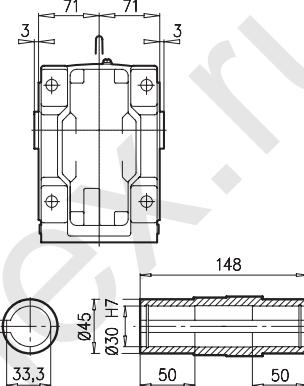
# SK 9013.1



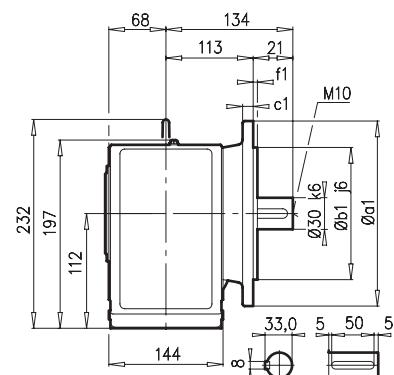
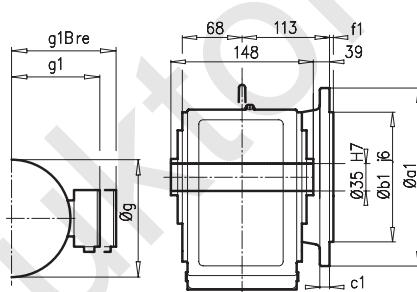
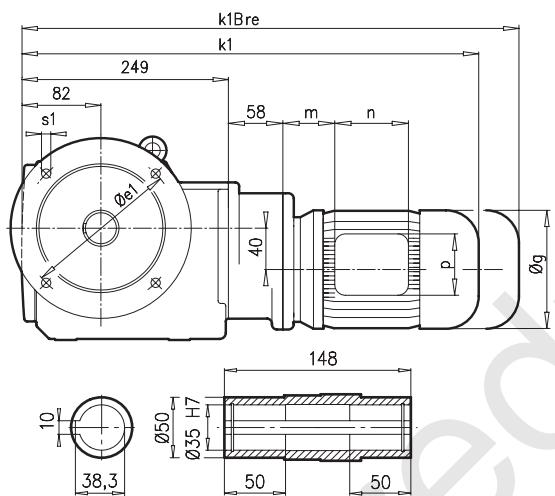
SK 9013.1



SK 9013.1AX



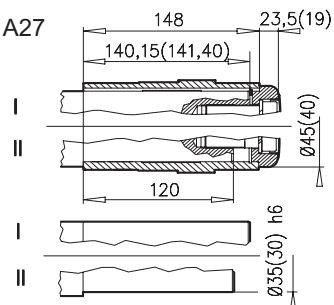
SK 9013.1AF



SK 9013.1VF

a1	b1	c1	e1	f1	s1
200	130	12	165	3,5	4 x 11

SK 9013.1AFB(AXB) ⇨ A27



± ⇨ A45	63 S/L	71 S/L				
<b>g</b>	130	145				
<b>g1 / g1Bre</b>	115 / 123	124 / 133				
<b>k1 / k1Bre</b>	503 / 559	543 / 601				
<b>k / kBre</b>	492 / 548	532 / 590				
<b>m / mBre</b>	16 / 23	42 / 44				
<b>n / nBre</b>	100 / 132	100 / 132				
<b>p / pBre</b>	100 / 87	100 / 87				

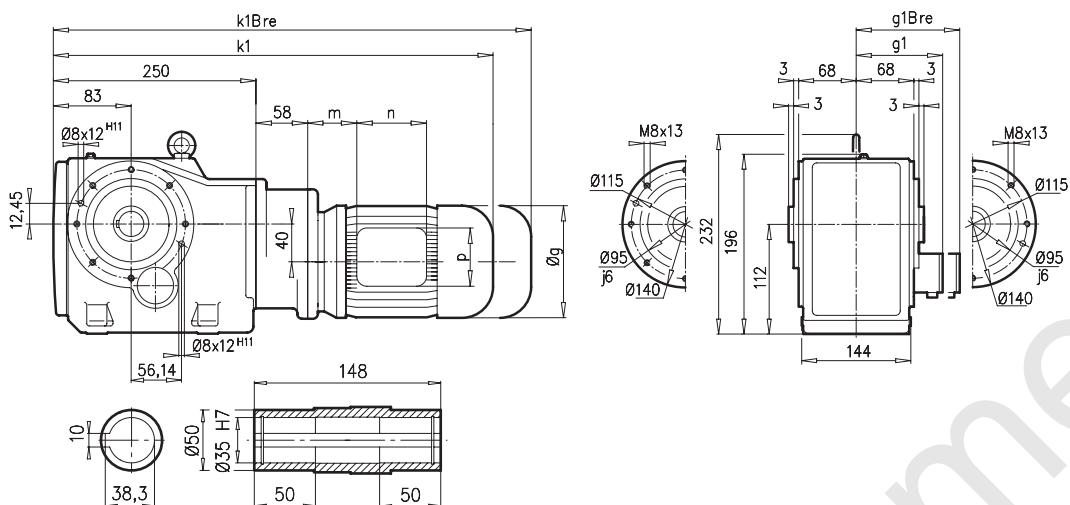


⇨ D103

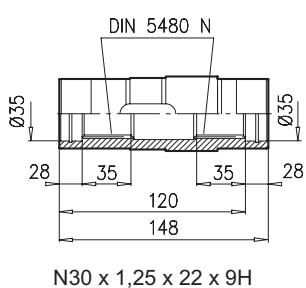


**SK 9013.1**

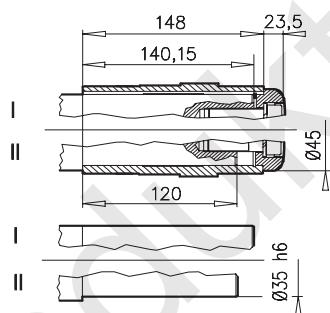
**SK 9013.1AZ**



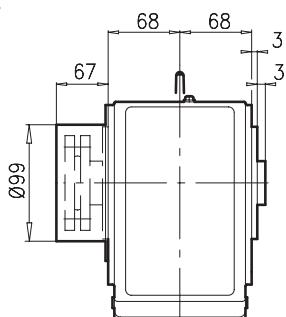
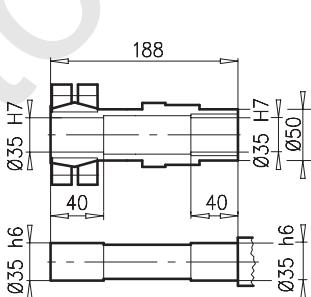
**SK 9013.1AZE A**



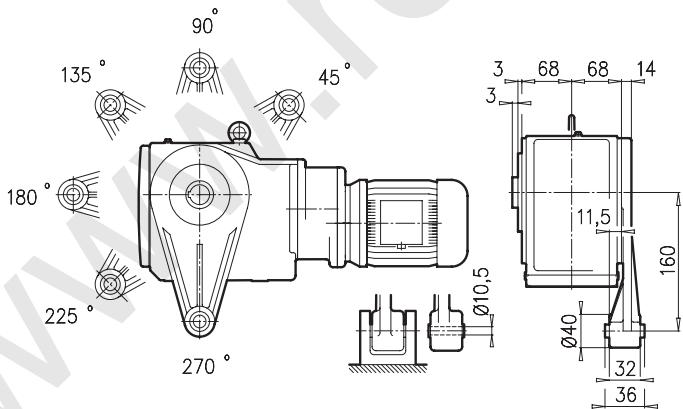
**SK 9013.1AZB** ⇒ A27



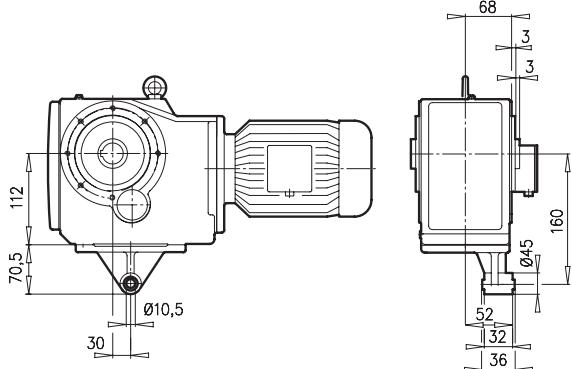
**SK 9013.1AZSH** ⇒ A22



**SK 9013.1 AZD**



**SK 9013.1 AZK**

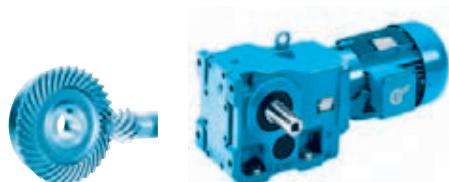


± ⇒ A45	63 S/L	71 S/L					
<b>g</b>	130	145					
<b>g1 / g1Bre</b>	115 / 123	124 / 133					
<b>k1 / k1Bre</b>	503 / 559	543 / 601					
<b>m / mBre</b>	16 / 23	42 / 44					
<b>n / nBre</b>	100 / 132	100 / 132					
<b>p / pBre</b>	100 / 87	100 / 87					

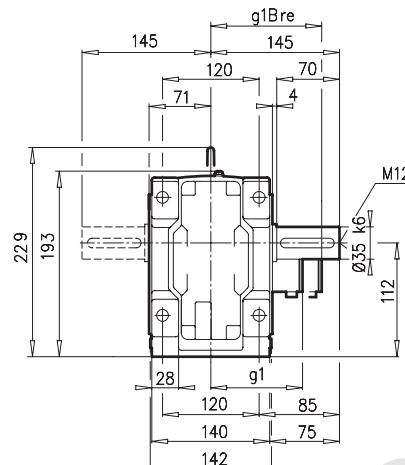
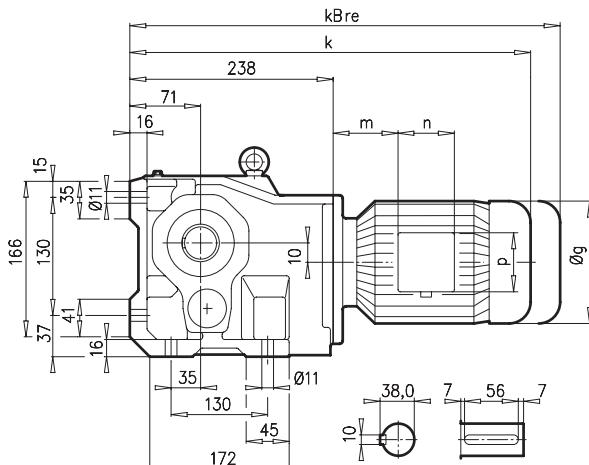


⇒ D103

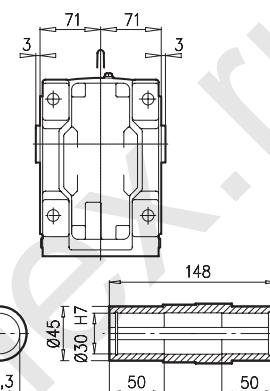
# SK 9016.1



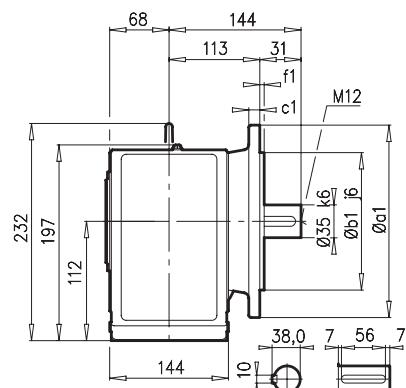
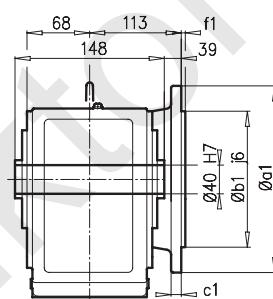
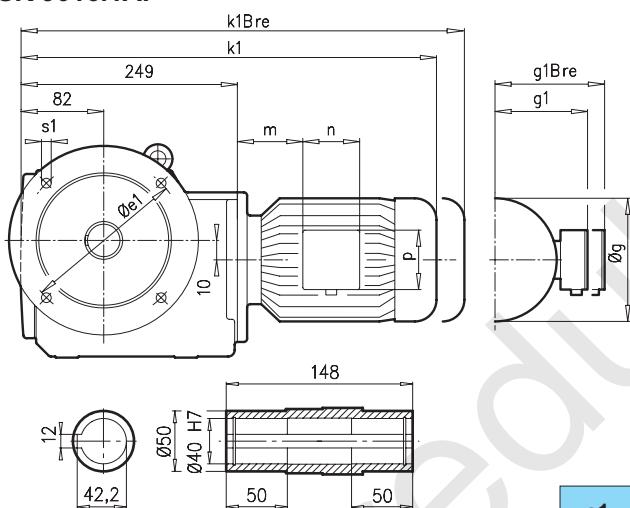
SK 9016.1



SK 9016.1AX



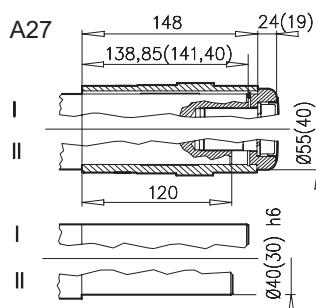
SK 9016.1AF



SK 9016.1VF

a1	b1	c1	e1	f1	s1
200	130	12	165	3,5	4 x 11

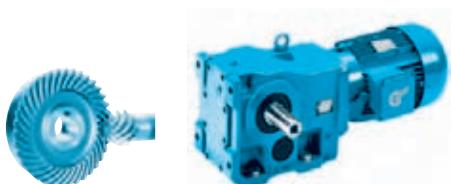
SK 9016.1AFB(AXB)  $\Rightarrow \square$  A27



$\pm \square$ A45	63 S/L	71 S/L	80 S/L	90 S/L	100 L	112 M	
<b>g</b>	130	145	165	183	201	228	
<b>g1 / g1Bre</b>	115 / 123	124 / 133	142 / 143	147 / 148	169 / 159	179 / 170	
<b>k1 / k1Bre</b>	445 / 501	485 / 543	510 / 574	551 / 626	581 / 672	604 / 697	
<b>k / kBRE</b>	434 / 490	474 / 532	499 / 563	540 / 615	570 / 661	593 / 686	
<b>m / mBre</b>	16 / 23	42 / 44	47 / 51	52 / 56	58 / 62	74 / 78	
<b>n / nBre</b>	100 / 132	100 / 132	114 / 153	114 / 153	114 / 153	114 / 153	
<b>p / pBre</b>	100 / 87	100 / 87	114 / 108	114 / 108	114 / 108	114 / 108	

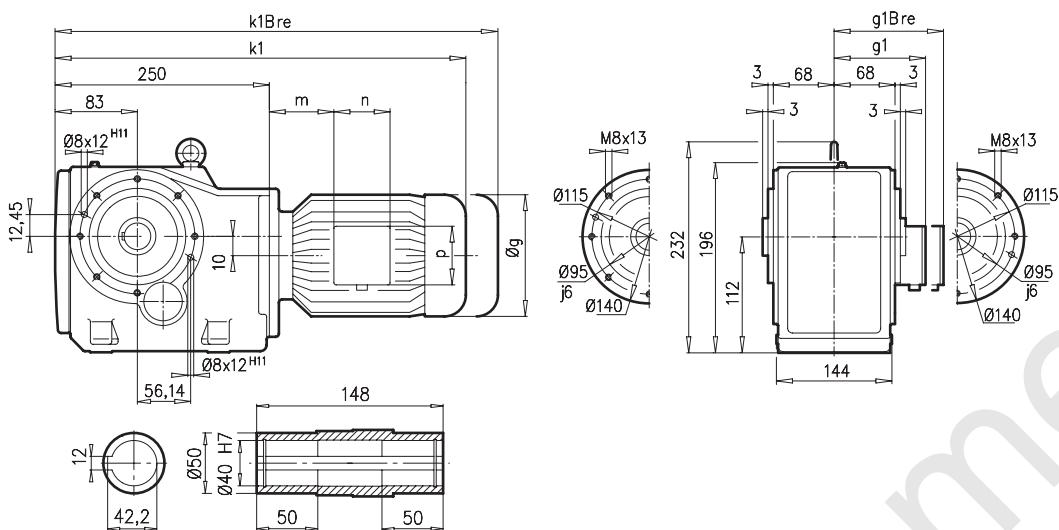


$\Rightarrow \square$  D103

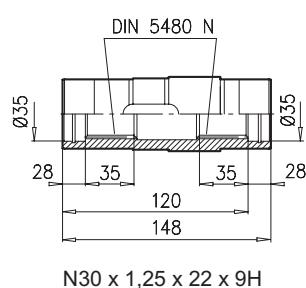


**SK 9016.1**

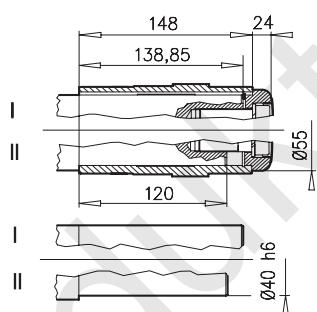
### SK 9016.1AZ



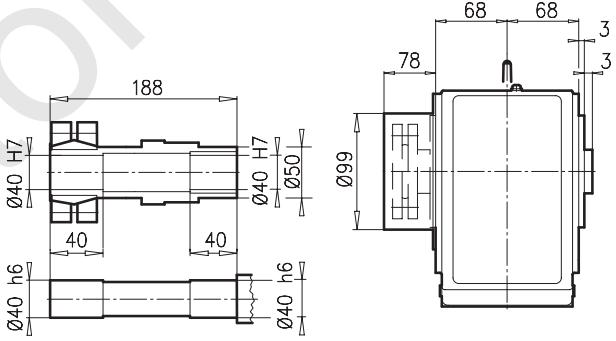
### SK 9016.1AZE A



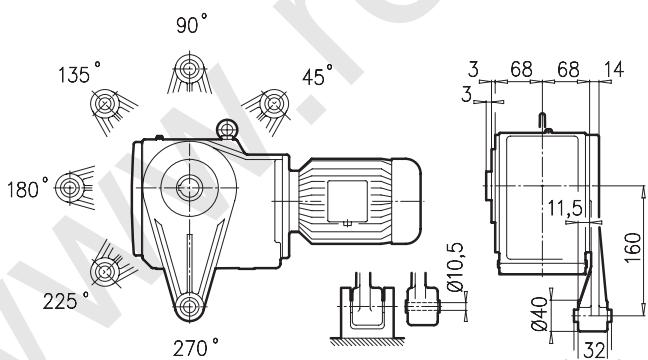
### SK 9016.1AZB ⇒ A27



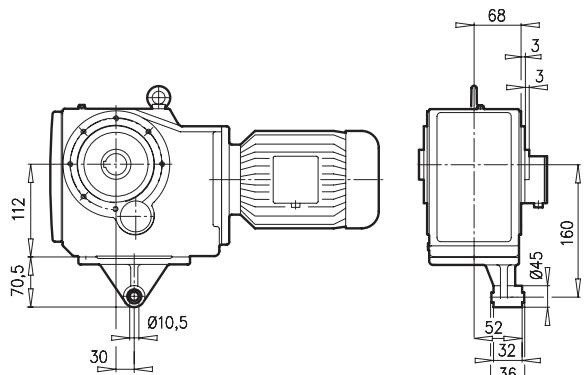
### SK 9016.1AZSH ⇒ A22



### SK 9016.1 AZD



### SK 9016.1 AZK



± ⇒ A45	63 S/L	71 S/L	80 S/L	90 S/L	100 L	112 M	
<b>g</b>	130	145	165	183	201	228	
<b>g1 / g1Bre</b>	115 / 123	124 / 133	142 / 143	147 / 148	169 / 159	179 / 170	
<b>k1 / k1Bre</b>	445 / 501	485 / 543	510 / 574	551 / 626	581 / 672	604 / 697	
<b>m / mBre</b>	16 / 23	42 / 44	47 / 51	52 / 56	58 / 62	74 / 78	
<b>n / Bre</b>	100 / 132	100 / 132	114 / 153	114 / 153	114 / 153	114 / 153	
<b>p / pBre</b>	100 / 87	100 / 87	114 / 108	114 / 108	114 / 108	114 / 108	

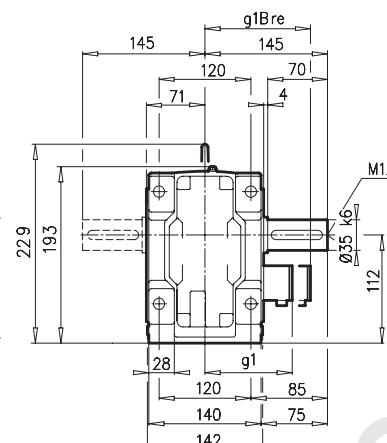
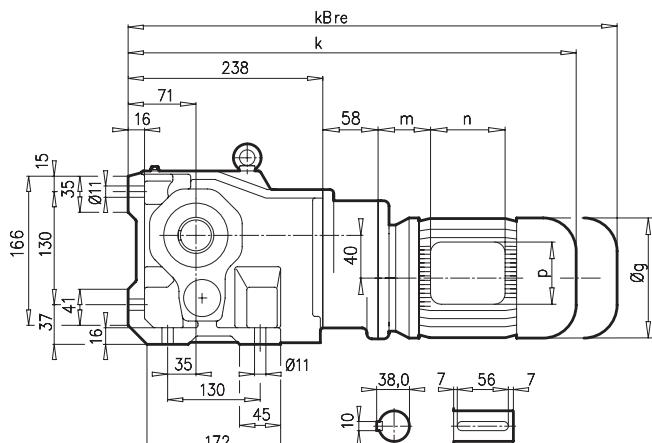


⇒ D103

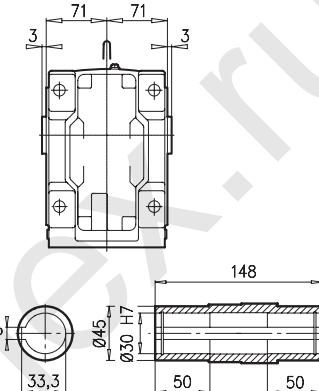
# SK 9017.1



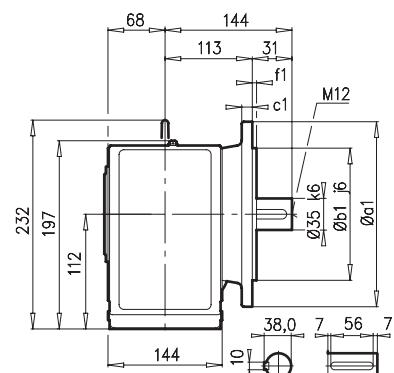
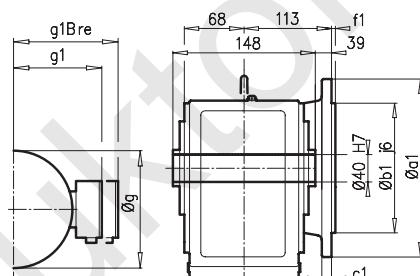
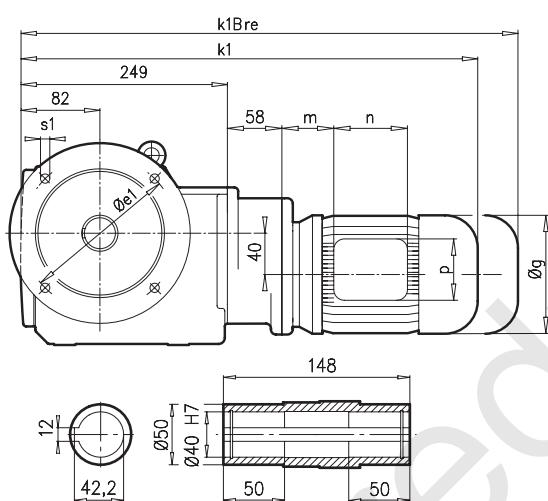
SK 9017.1



SK 9017.1AX

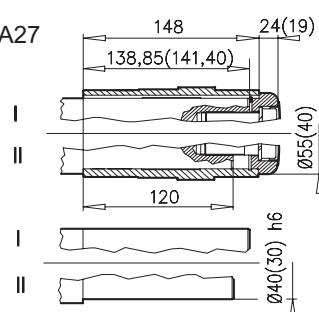


SK 9017.1AF



a1	b1	c1	e1	f1	s1
200	130	12	165	3,5	4 x 11

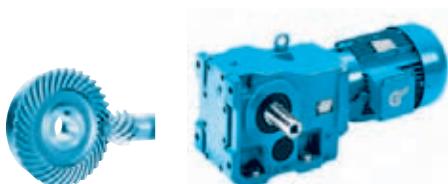
SK 9017.1AFB(AXB) ⇔ A27



± ⇔ A45	63 S/L	71 S/L				
<b>g</b>	130	145				
<b>g1 / g1Bre</b>	115 / 123	124 / 133				
<b>k1 / k1Bre</b>	503 / 559	543 / 601				
<b>k / kBre</b>	492 / 548	532 / 590				
<b>m / mBre</b>	16 / 23	42 / 44				
<b>n / nBre</b>	100 / 132	100 / 132				
<b>p / pBre</b>	100 / 87	100 / 87				

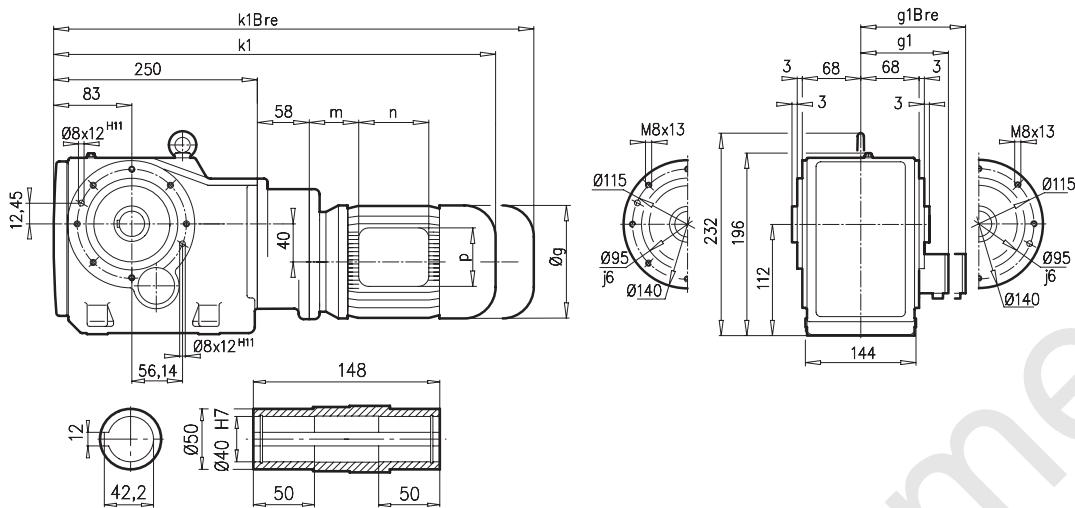


⇒ D103

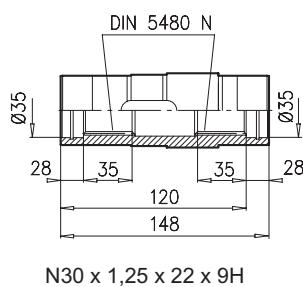


**SK 9017.1**

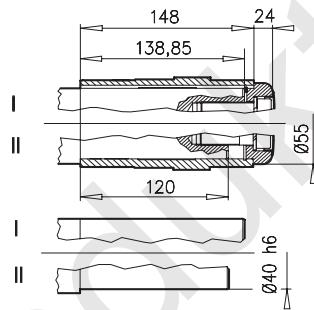
### SK 9017.1AZ



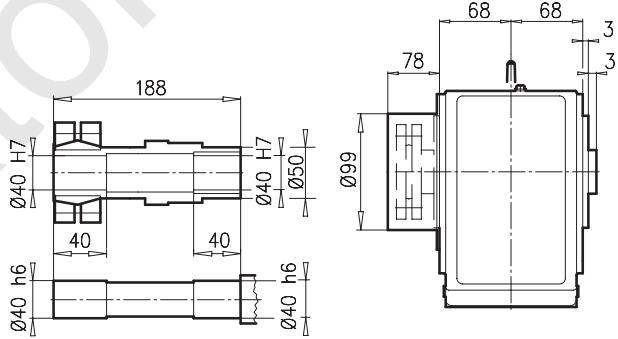
### SK 9017.1AZEA



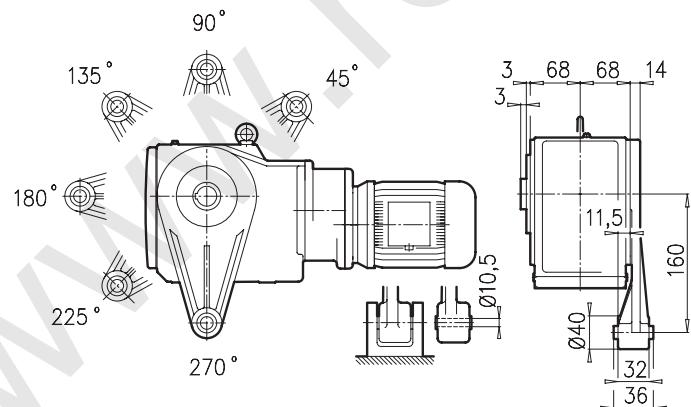
### SK 9017.1AZB ⇒ A27



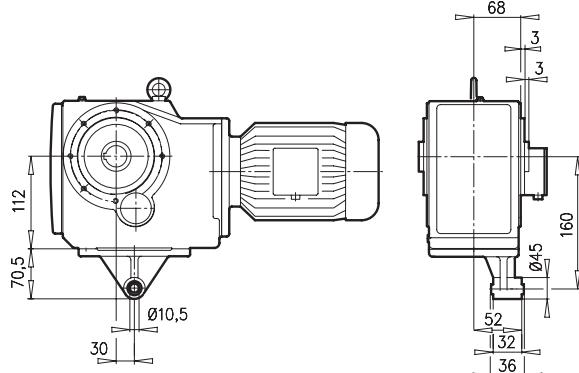
### SK 9017.1AZSH ⇒ A22



### SK 9017.1 AZD



### SK 9017.1 AZK



± ⇒ A45	63 S/L	71 S/L					
<b>g</b>	130	145					
<b>g1 / g1Bre</b>	115 / 123	124 / 133					
<b>k1 / k1Bre</b>	503 / 559	543 / 601					
<b>m / mBre</b>	16 / 23	42 / 44					
<b>n / nBre</b>	100 / 132	100 / 132					
<b>p / pBre</b>	100 / 87	100 / 87					

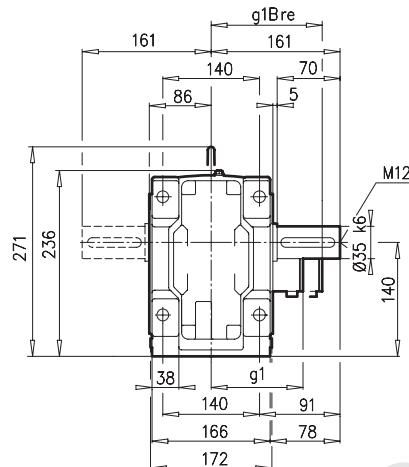
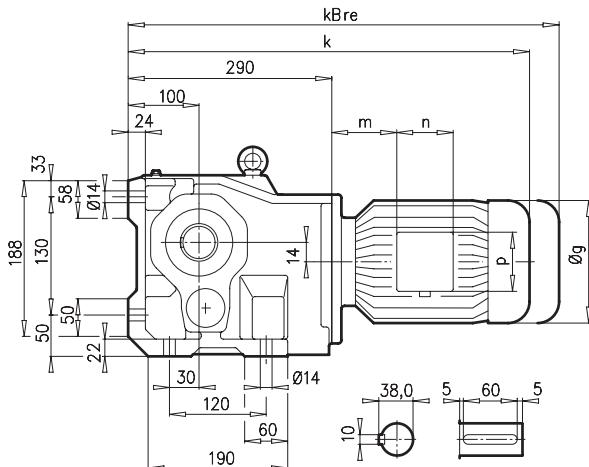


⇒ D103

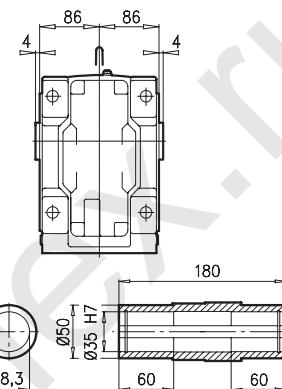
# SK 9022.1



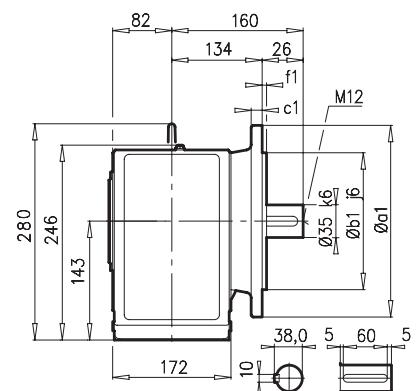
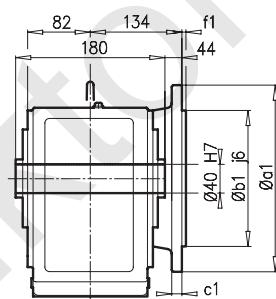
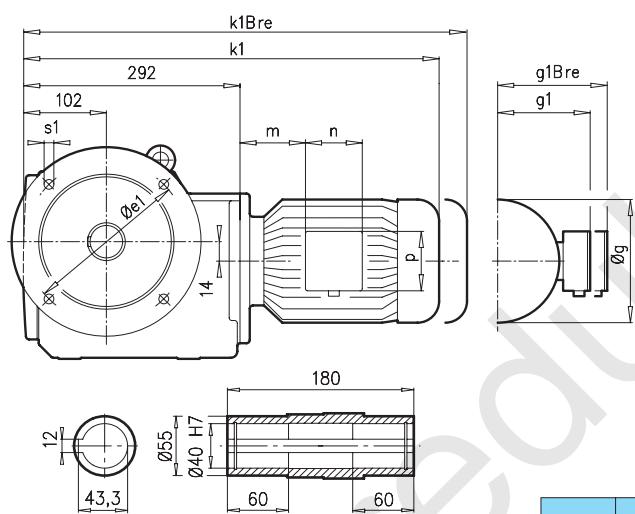
SK 9022.1



SK 9022.1AX



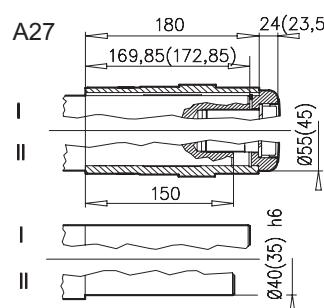
SK 9022.1AF



SK 9022.1VF

a1	b1	c1	e1	f1	s1
250	180	16	215	4	4 x 14

SK 9022.1AFB(AXB) ⇒ A27



± ⇒ A45	63 S/L	71 S/L	80 S/L	90 S/L	100 L	112 M	
<b>g</b>	130	145	165	183	201	228	
<b>g1 / g1Bre</b>	115 / 123	124 / 133	142 / 143	147 / 148	169 / 159	179 / 170	
<b>k1 / k1Bre</b>	488 / 544	528 / 586	553 / 617	594 / 669	624 / 715	647 / 740	
<b>k / kBRE</b>	486 / 542	526 / 584	551 / 615	592 / 667	622 / 713	645 / 738	
<b>m / mBre</b>	16 / 23	42 / 44	47 / 51	52 / 56	58 / 62	74 / 78	
<b>n / nBre</b>	100 / 132	100 / 132	114 / 153	114 / 153	114 / 153	114 / 153	
<b>p / pBre</b>	100 / 87	100 / 87	114 / 108	114 / 108	114 / 108	114 / 108	



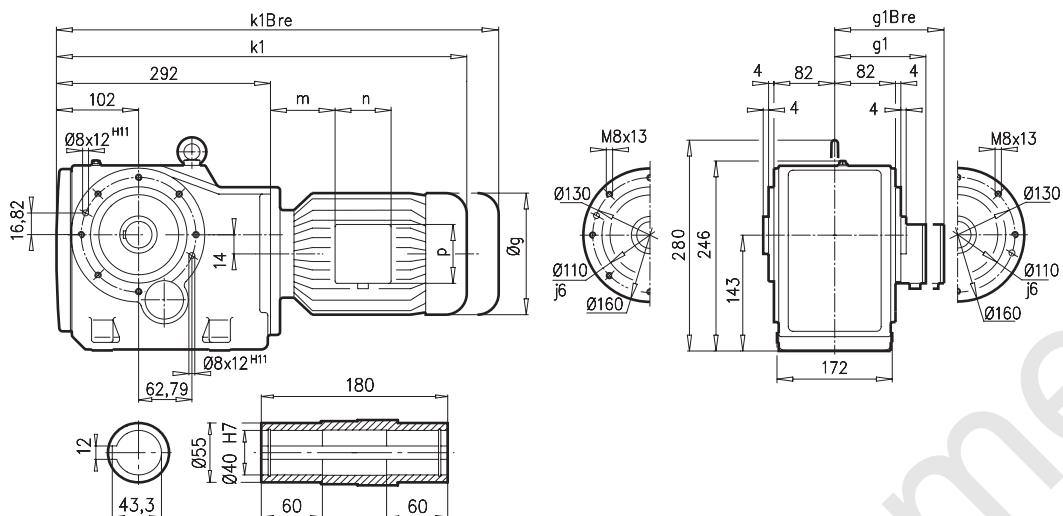
⇒ D103



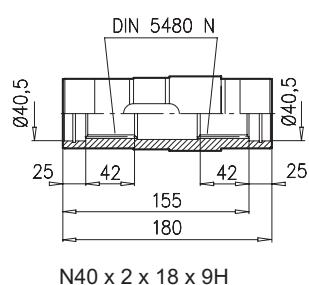


**SK 9022.1**

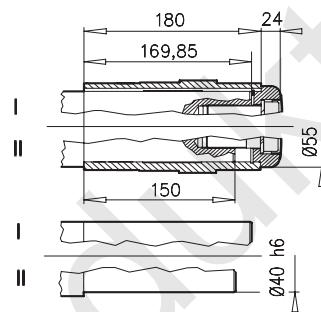
### SK 9022.1AZ



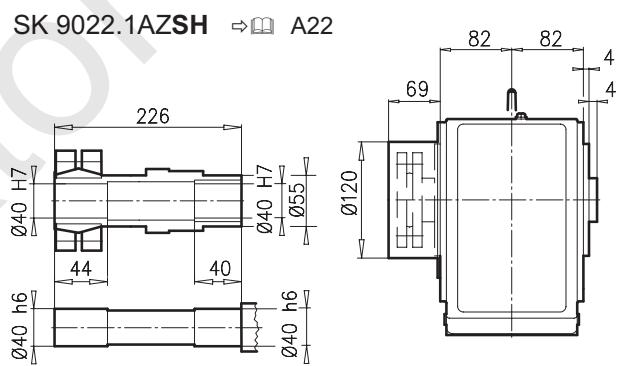
### SK 9022.1AZEA



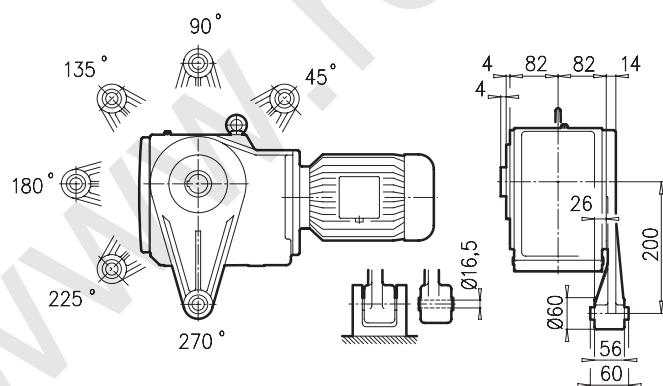
### SK 9022.1AZB A27



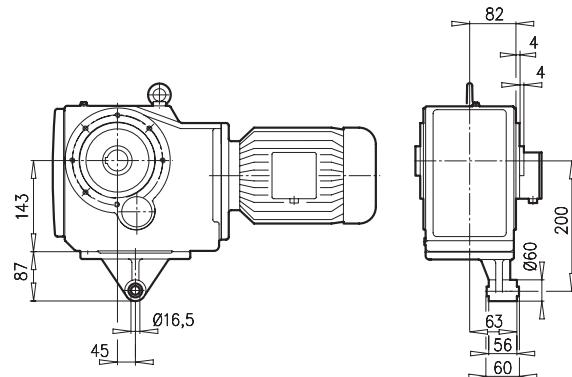
### SK 9022.1AZSH A22



### SK 9022.1 AZD



### SK 9022.1 AZK

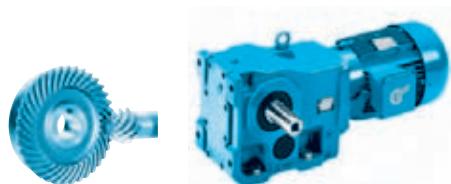


⇒ A45	63 S/L	71 S/L	80 S/L	90 S/L	100 L	112 M		
<b>g</b>	130	145	165	183	201	228		
<b>g1 / g1Bre</b>	115 / 123	124 / 133	142 / 143	147 / 148	169 / 159	179 / 170		
<b>k1 / k1Bre</b>	488 / 544	528 / 586	553 / 617	594 / 669	624 / 715	647 / 740		
<b>m / mBre</b>	16 / 23	42 / 44	47 / 51	52 / 56	58 / 62	74 / 78		
<b>n / nBre</b>	100 / 132	100 / 132	114 / 153	114 / 153	114 / 153	114 / 153		
<b>p / pBre</b>	100 / 87	100 / 87	114 / 108	114 / 108	114 / 108	114 / 108		

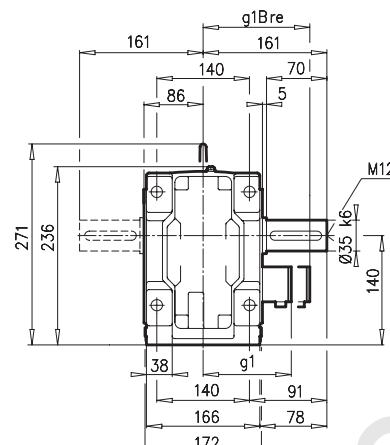
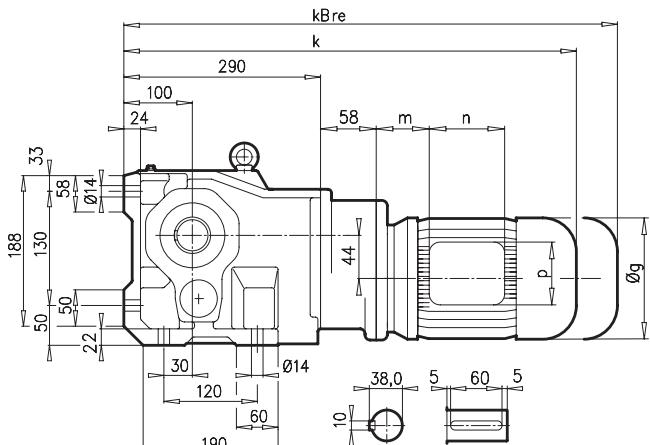


⇒ D103

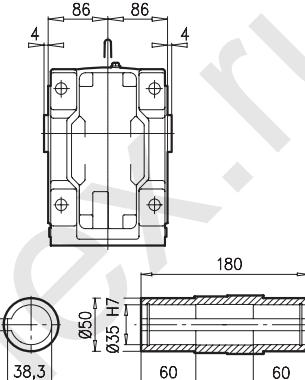
# SK 9023.1



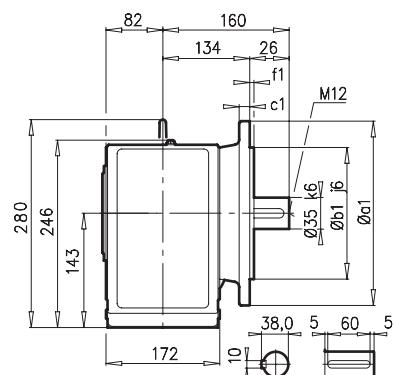
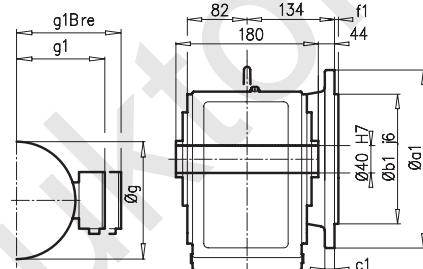
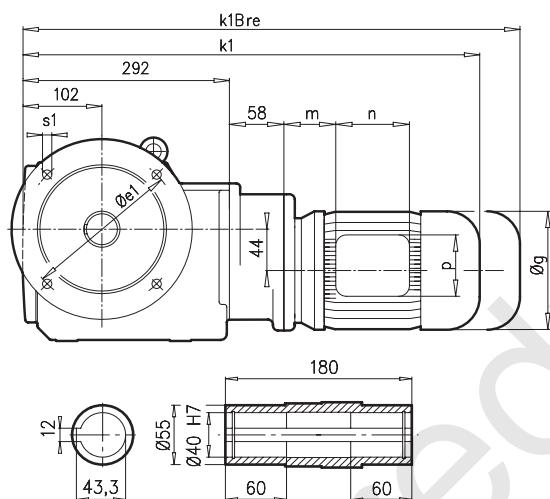
SK 9023.1



SK 9023.1AX



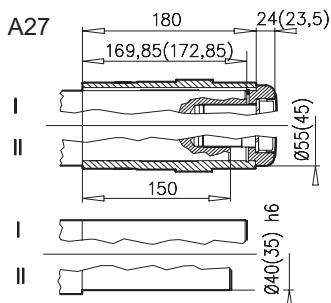
SK 9023.1AF



SK 9023.1VF

a1	b1	c1	e1	f1	s1
250	180	16	215	4	4 x 14

SK 9023.1AFB(AXB) ⇒ A27



± ⇒ A45	63 S/L	71 S/L					
g	130	145					
g1 / g1Bre	115 / 123	124 / 133					
k1 / k1Bre	546 / 602	586 / 644					
k / kBRE	544 / 600	584 / 642					
m / mBre	16 / 23	42 / 44					
n / nBre	100 / 132	100 / 132					
p / pBre	100 / 87	100 / 87					

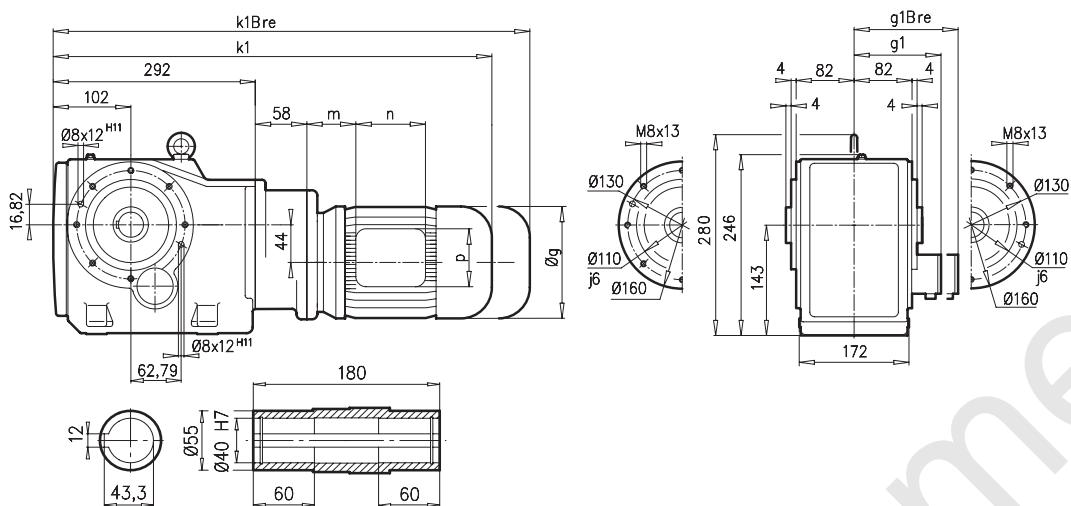


⇒ D103

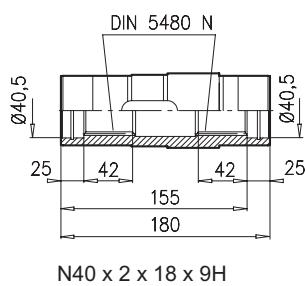


**SK 9023.1**

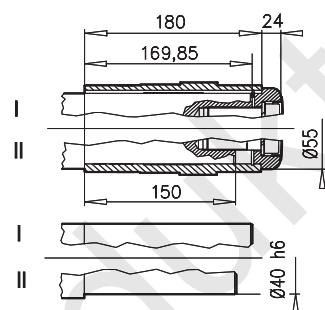
SK 9023.1AZ



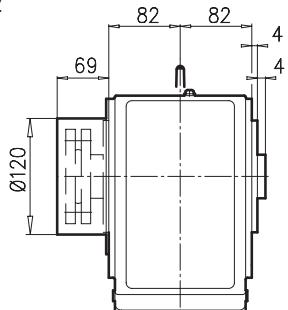
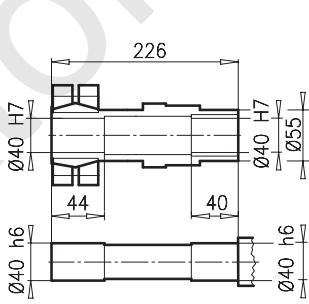
SK 9023.1AZEA



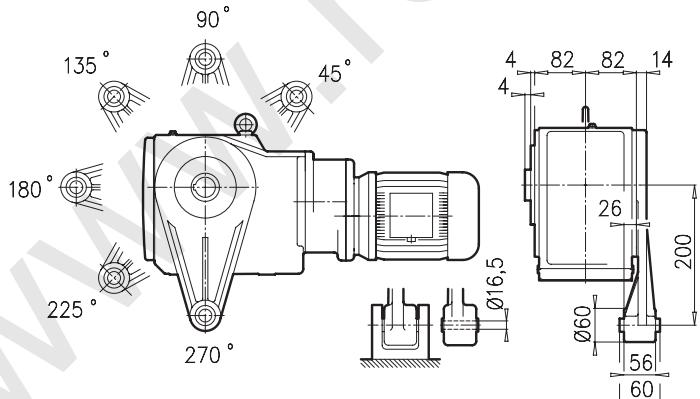
SK 9023.1AZB ⇒ A27



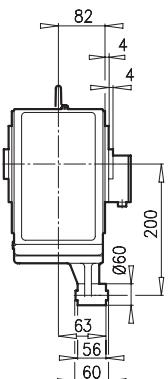
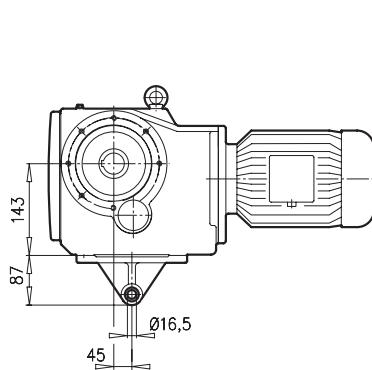
SK 9023.1AZSH ➔ A22



SK 9023.1 AZD



SK 9023.1 AZK

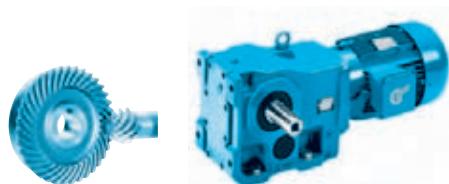


$\pm \Leftrightarrow$	A45	63 S/L	71 S/L				
<b>g</b>		130	145				
<b>g1 / g1Bre</b>		115 / 123	124 / 133				
<b>k1 / k1Bre</b>		546 / 602	586 / 644				
<b>m / mBre</b>		16 / 23	42 / 44				
<b>n / nBre</b>		100 / 132	100 / 132				
<b>p / pBre</b>		100 / 87	100 / 87				

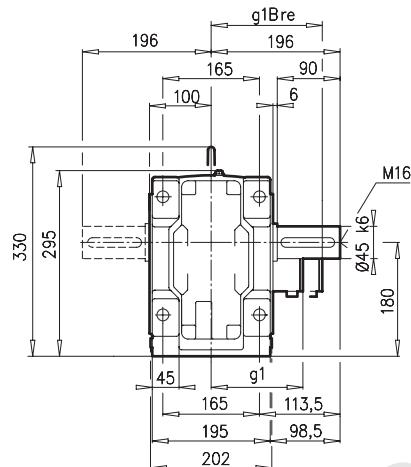
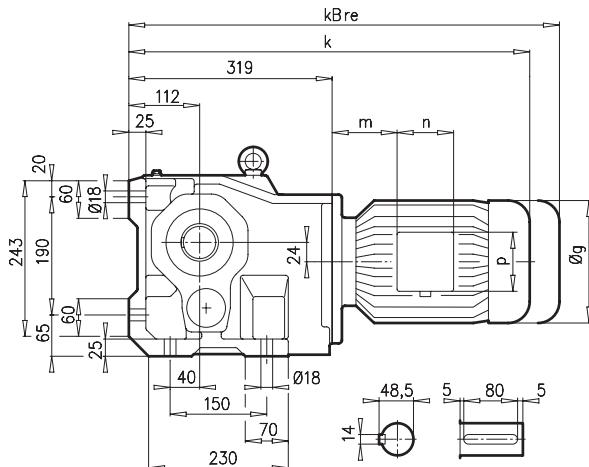


→ D103

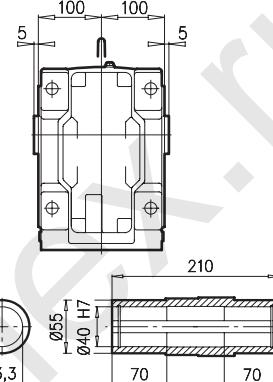
# SK 9032.1



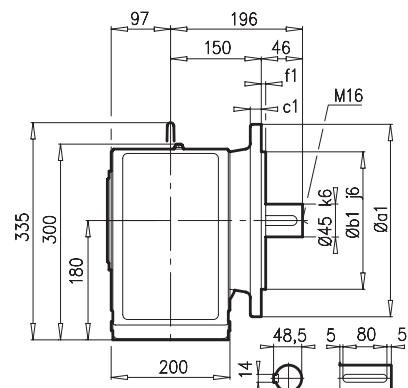
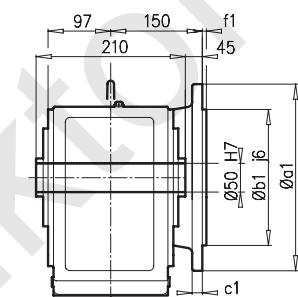
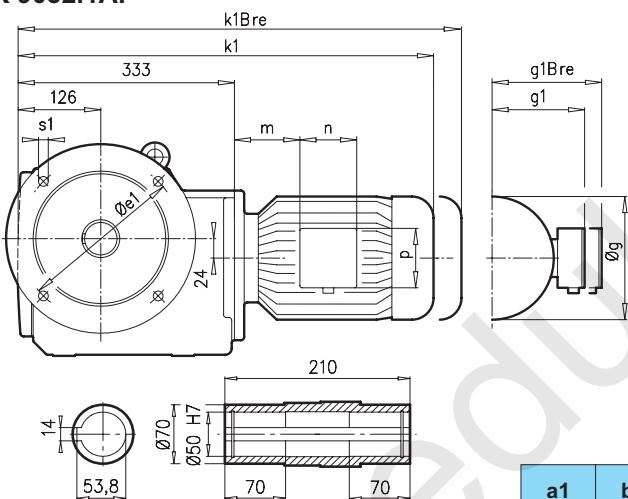
SK 9032.1



SK 9032.1AX



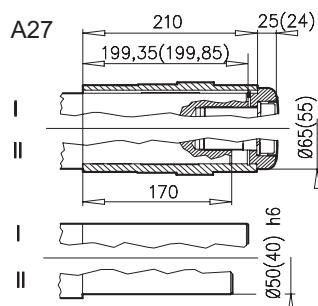
SK 9032.1AF



SK 9032.1VF

a1	b1	c1	e1	f1	s1
250	180	15	215	4	4 x 14
300	230	20	265	4	4 x 14

SK 9032.1AFB(AXB) ⇒ A27



⇒ A45	71 S/L	80 S/L	90 S/L	100 L	112 M	132 S/M	
<b>g</b>	145	165	183	201	228	266	
<b>g1 / g1Bre</b>	124 / 133	142 / 143	147 / 148	169 / 159	179 / 170	204 / 196	
<b>k1 / k1Bre</b>	563 / 621	588 / 652	629 / 704	659 / 750	682 / 775	768 / 875	
<b>k / kBRE</b>	549 / 607	574 / 638	615 / 690	645 / 736	668 / 761	754 / 861	
<b>m / mBre</b>	36 / 43	41 / 45	46 / 50	52 / 56	68 / 72	71 / 51	
<b>n / nBre</b>	100 / 132	114 / 153	114 / 153	114 / 153	114 / 153	122 / 185	
<b>p / pBre</b>	100 / 87	114 / 108	114 / 108	114 / 108	114 / 108	122 / 139	



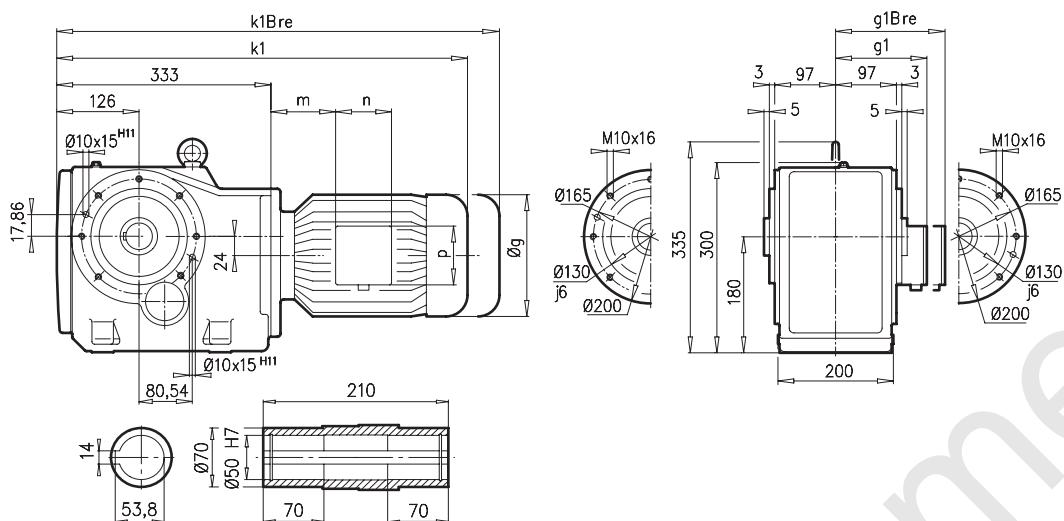
⇒ D104



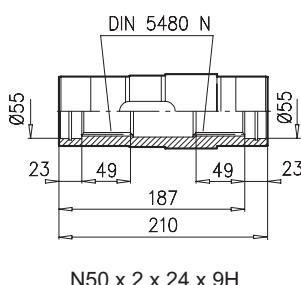


**SK 9032.1**

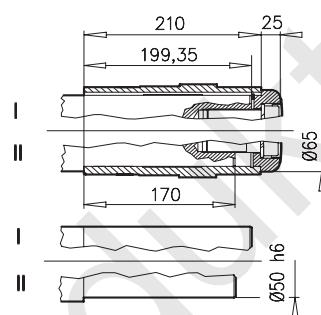
### SK 9032.1AZ



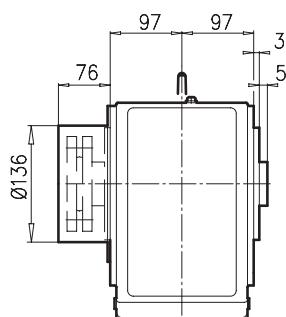
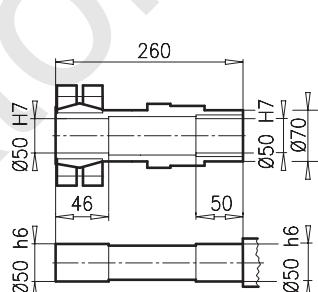
### SK 9032.1AZEA



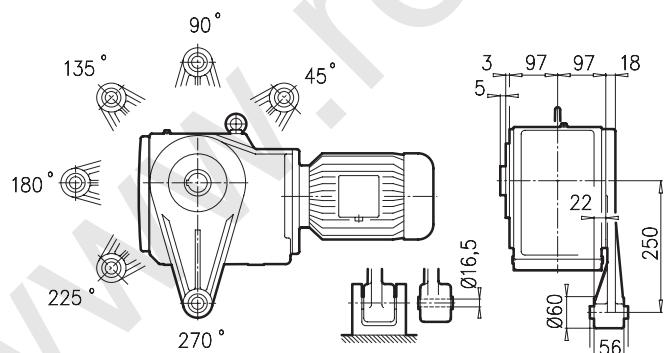
### SK 9032.1AZB



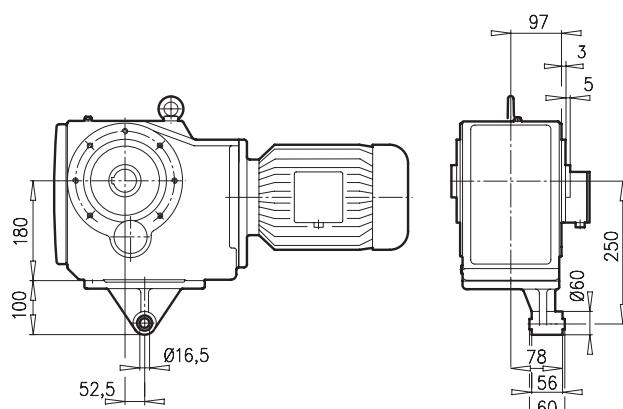
### SK 9032.1AZSH



### SK 9032.1 AZD



### SK 9032.1 AZK



⇒ A45	71 S/L	80 S/L	90 S/L	100 L	112 M	132 S/M		
<b>g</b>	145	165	183	201	228	266		
<b>g1 / g1Bre</b>	124 / 133	142 / 143	147 / 148	169 / 159	179 / 170	204 / 196		
<b>k1 / k1Bre</b>	563 / 621	588 / 652	629 / 704	659 / 750	682 / 775	768 / 875		
<b>m / mBre</b>	36 / 43	41 / 45	46 / 50	52 / 56	68 / 72	71 / 51		
<b>n / nBre</b>	100 / 132	114 / 153	114 / 153	114 / 153	114 / 153	122 / 185		
<b>p / pBre</b>	100 / 87	114 / 108	114 / 108	114 / 108	114 / 108	122 / 139		

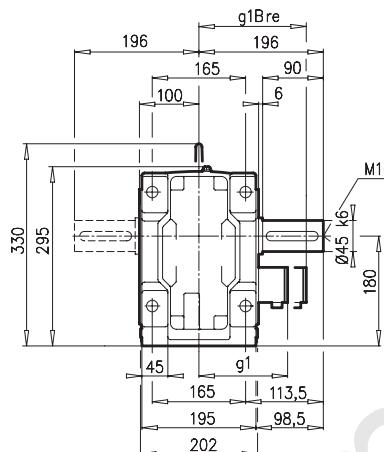
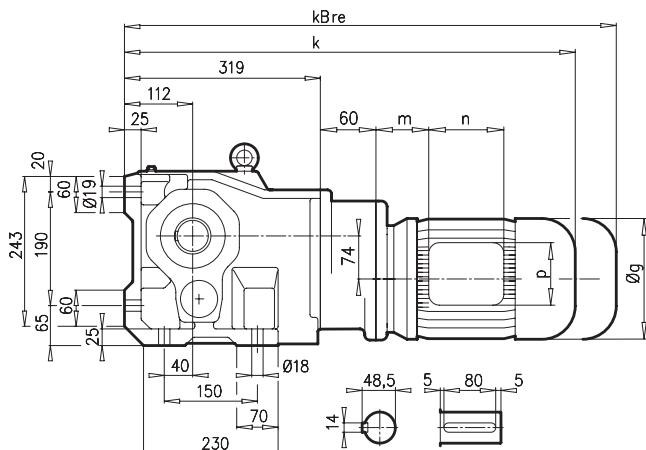


⇒ D104

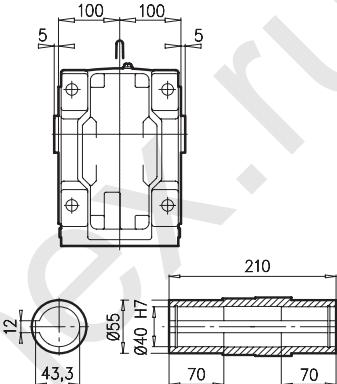
# SK 9033.1



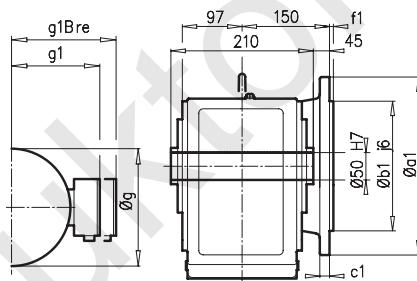
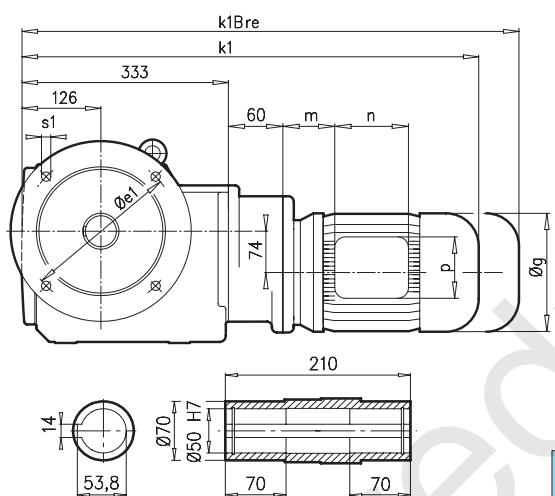
SK 9033.1



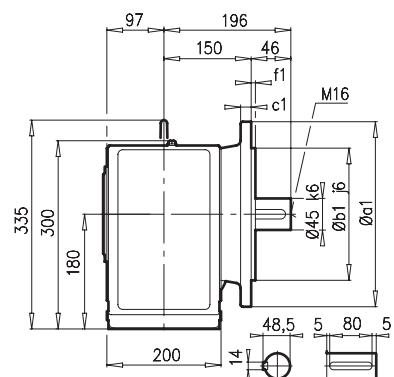
SK 9033.1AX



SK 9033.1AF

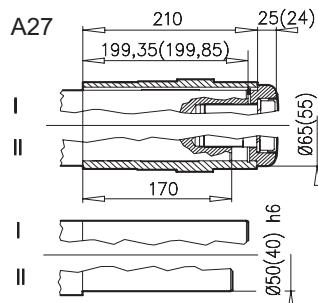


SK 9033.1VF



a1	b1	c1	e1	f1	s1
250	180	16	215	4	4 x 14
300	230	20	265	4	4 x 14

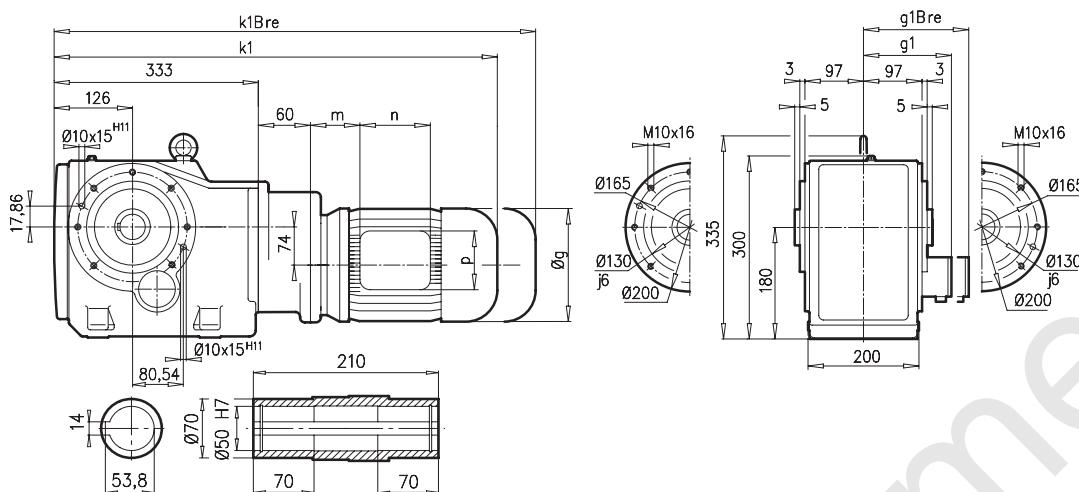
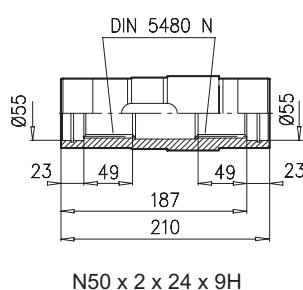
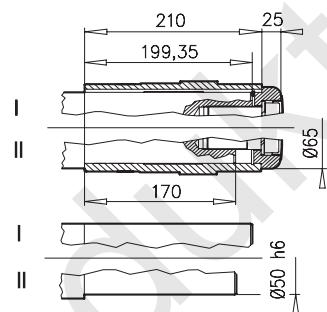
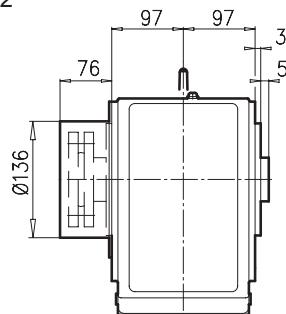
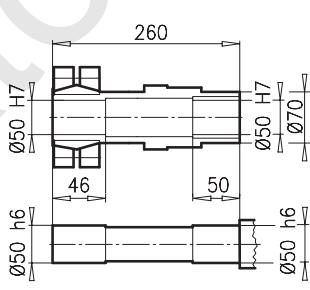
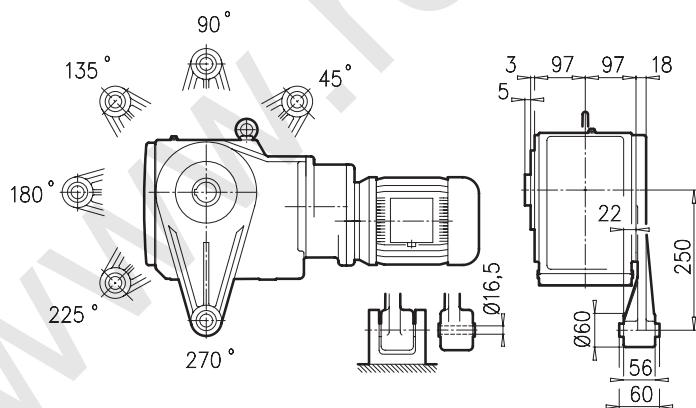
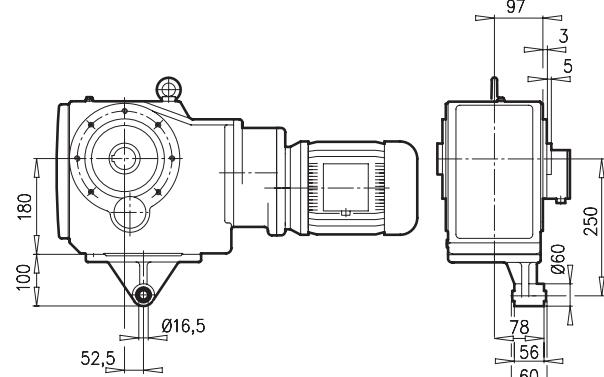
SK 9033.1AFB(AXB) A27



A45	63 S/L	71 S/L	80 S/L	90 S/L			
<b>g</b>	130	145	165	183			
<b>g1 / g1Bre</b>	115 / 123	124 / 133	142 / 143	147 / 148			
<b>k1 / k1Bre</b>	589 / 645	629 / 687	654 / 718	695 / 770			
<b>k / kBre</b>	575 / 631	615 / 673	640 / 704	681 / 756			
<b>m / mBre</b>	16 / 23	42 / 44	47 / 51	52 / 56			
<b>n / nBre</b>	100 / 132	100 / 132	114 / 153	114 / 153			
<b>p / pBre</b>	100 / 87	100 / 87	114 / 108	114 / 108			



D103

**SK 9033.1****SK 9033.1AZ****SK 9033.1AZEA****SK 9033.1AZB** → A27**SK 9033.1AZSH** → A22**SK 9033.1 AZD****SK 9033.1 AZK**

→ A45	63 S/L	71 S/L	80 S/L	90 S/L			
<b>g</b>	130	145	165	183			
<b>g1 / g1Bre</b>	115 / 123	124 / 133	142 / 143	147 / 148			
<b>k1 / k1Bre</b>	589 / 645	629 / 687	654 / 718	695 / 770			
<b>m / mBre</b>	16 / 23	42 / 44	47 / 51	52 / 56			
<b>n / nBre</b>	100 / 132	100 / 132	114 / 153	114 / 153			
<b>p / pBre</b>	100 / 87	100 / 87	114 / 108	114 / 108			

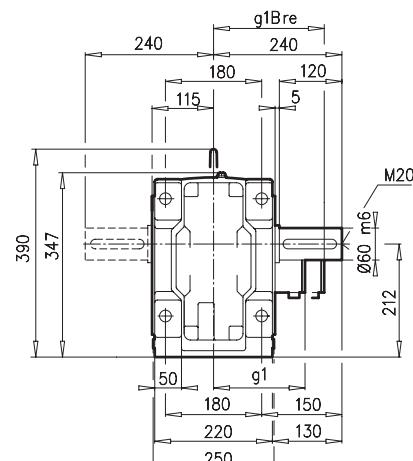
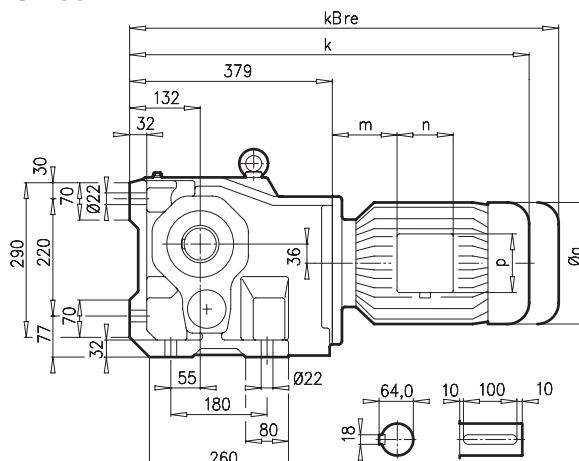


→ D103

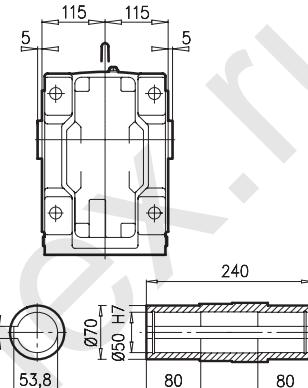
# SK 9042.1



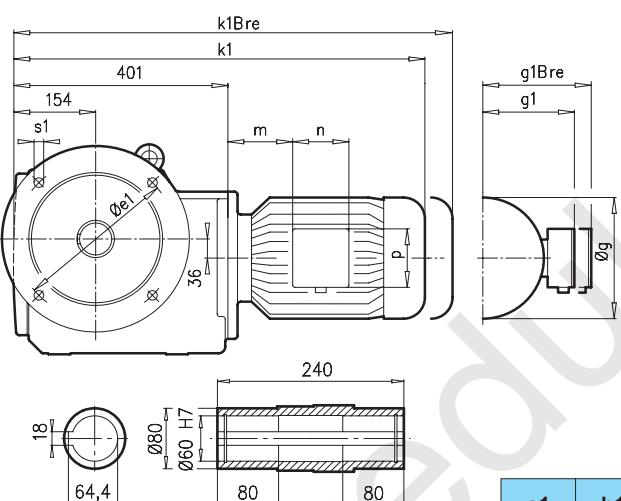
SK 9042.1



SK 9042.1AX

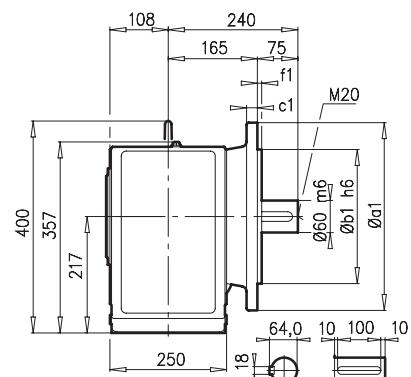


SK 9042.1AF

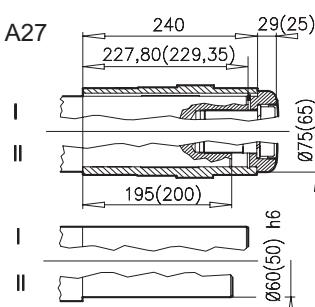


a1	b1	c1	e1	f1	s1
350	250	20	300	5	4 x 18

SK 9042.1VF



SK 9042.1AFB(AXB)  $\Rightarrow$  A27



$\pm \Rightarrow$ A45	90 S/L	100 L	112 M	132 S/M	160 M/L		
<b>g</b>	183	201	228	266	320		
<b>g1 / g1Bre</b>	147 / 148	169 / 159	179 / 170	204 / 196	242 / 242		
<b>k1 / k1Bre</b>	677 / 752	707 / 798	730 / 823	816 / 923	893 / 1072		
<b>k / kBRE</b>	655 / 730	685 / 776	708 / 801	794 / 901	871 / 1050		
<b>m / mBre</b>	26 / 30	32 / 36	48 / 52	51 / 44	52 / 52		
<b>n / nBre</b>	114 / 153	114 / 153	114 / 153	122 / 185	186 / 186		
<b>p / pBre</b>	114 / 108	114 / 108	114 / 108	122 / 139	186 / 186		



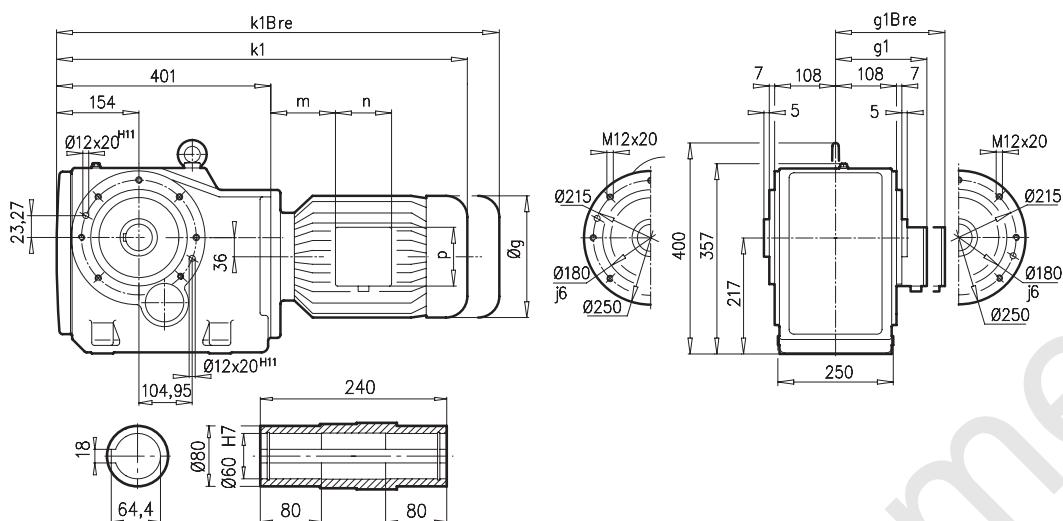
$\Rightarrow$  D105



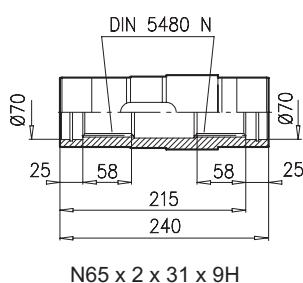


**SK 9042.1**

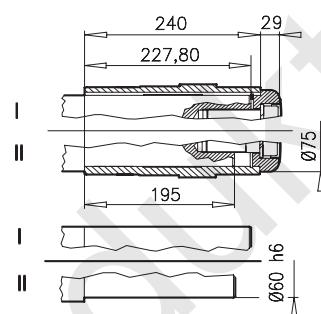
### SK 9042.1AZ



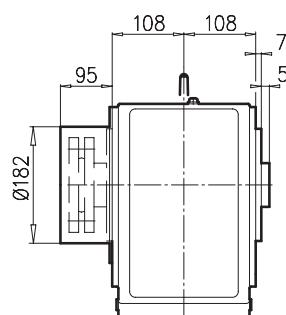
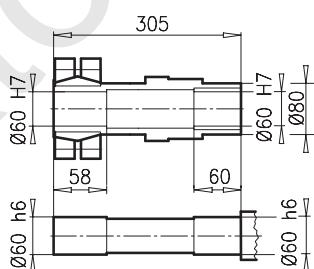
### SK 9042.1AZEA



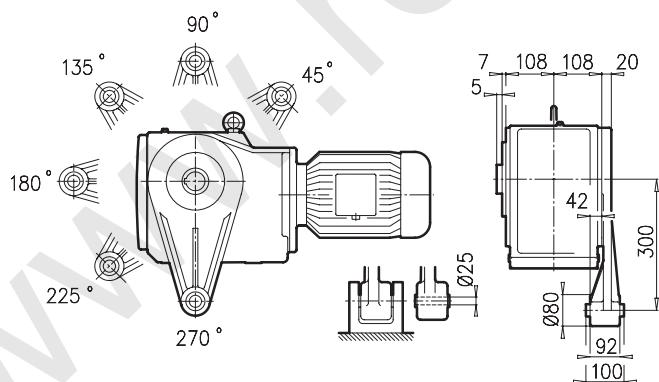
### SK 9042.1AZB $\Rightarrow \square A27$



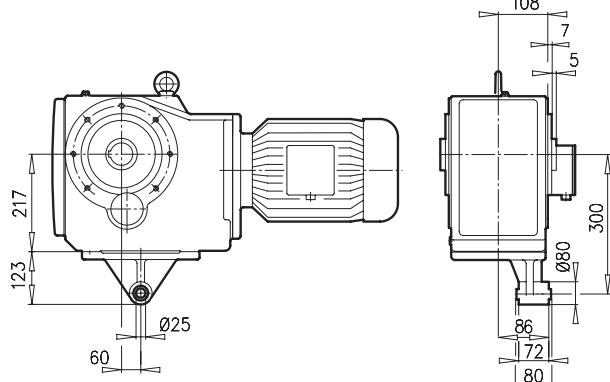
### SK 9042.1AZSH $\Rightarrow \square A22$



### SK 9042.1 AZD



### SK 9042.1 AZK

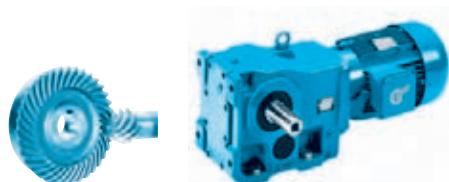


$\pm \Rightarrow \square A45$	90 S/L	100 L	112 M	132 S/M	160 M/L		
<b>g</b>	183	201	228	266	320		
<b>g1 / g1Bre</b>	147 / 148	169 / 159	179 / 170	204 / 196	242 / 242		
<b>k1 / k1Bre</b>	677 / 752	707 / 798	730 / 823	816 / 923	893 / 1072		
<b>m / mBre</b>	26 / 30	32 / 36	48 / 52	51 / 44	52 / 52		
<b>n / nBre</b>	114 / 153	114 / 153	114 / 153	122 / 185	186 / 186		
<b>p / pBre</b>	114 / 108	114 / 108	114 / 108	122 / 139	186 / 186		

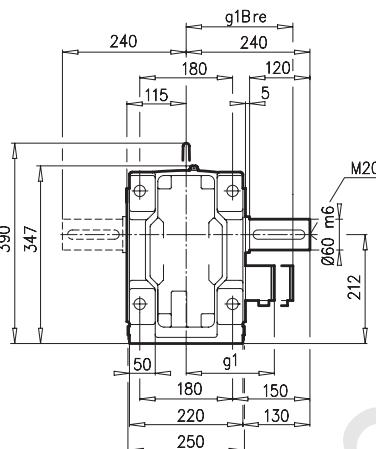
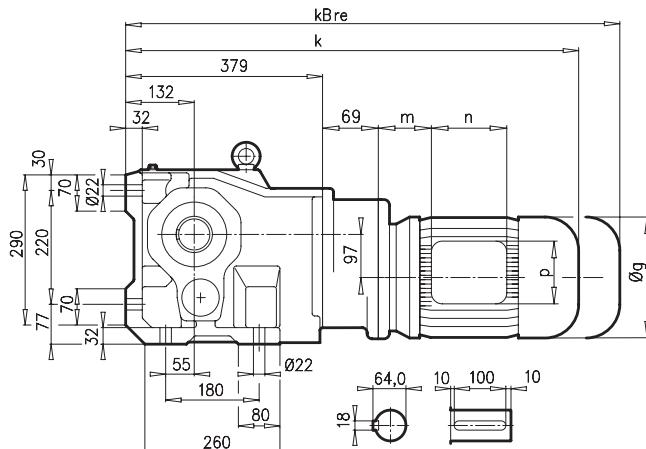


$\Rightarrow \square D105$

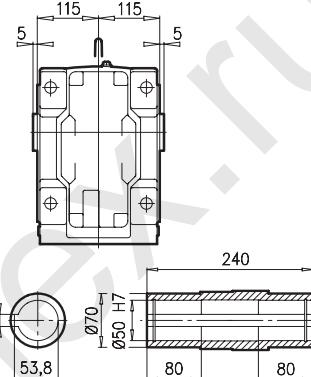
# SK 9043.1



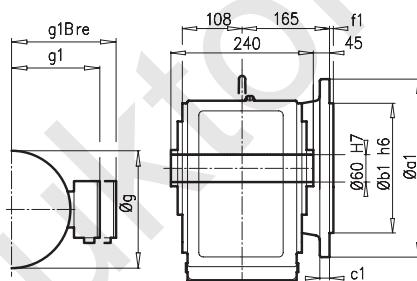
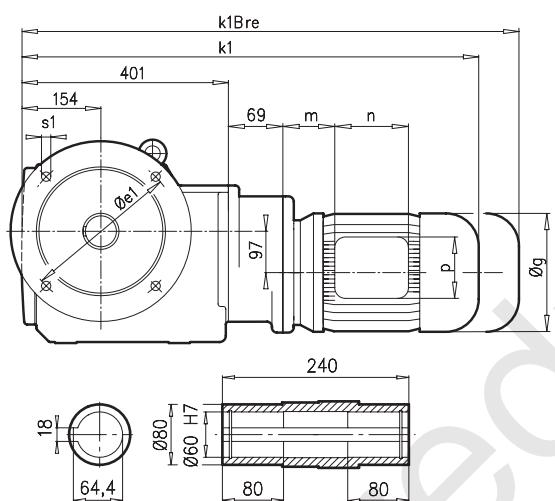
SK 9043.1



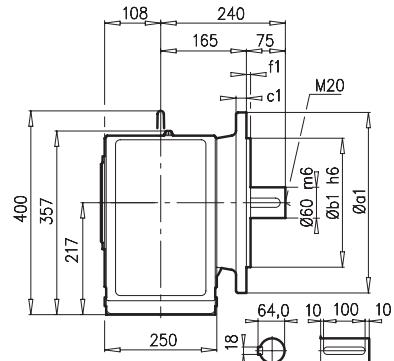
SK 9043.1AX



SK 9043.1AF

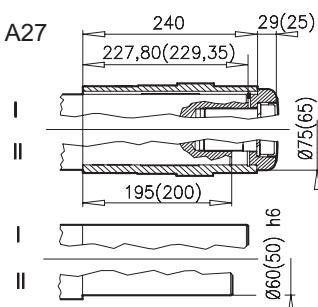


SK 9043.1VF



a1	b1	c1	e1	f1	s1
350	250	20	300	5	4 x 18

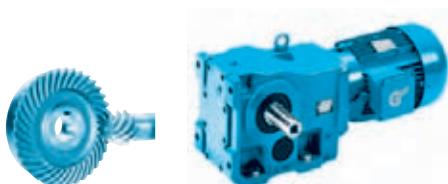
SK 9043.1AFB(AXB)  $\Rightarrow$  A27



$\pm \Rightarrow$ A45	71 S/L	80 S/L	90 S/L	100 L			
<b>g</b>	145	165	183	201			
<b>g1 / g1Bre</b>	124 / 133	142 / 143	147 / 148	169 / 159			
<b>k1 / k1Bre</b>	700 / 758	725 / 789	766 / 841	796 / 887			
<b>k / kBRE</b>	678 / 736	703 / 767	724 / 799	754 / 845			
<b>m / mBre</b>	36 / 43	41 / 45	46 / 50	52 / 56			
<b>n / nBre</b>	100 / 132	114 / 153	114 / 153	114 / 153			
<b>p / pBre</b>	100 / 87	114 / 108	114 / 108	114 / 108			

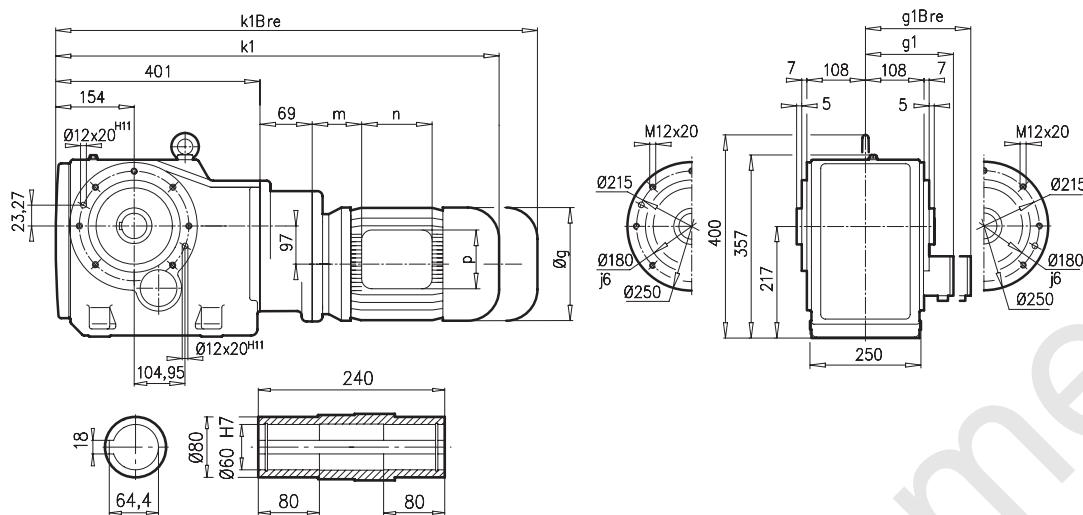


$\Rightarrow$  D104

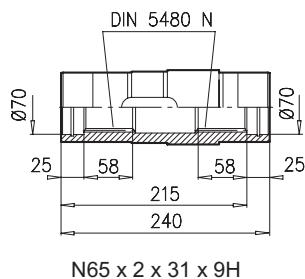


**SK 9043.1**

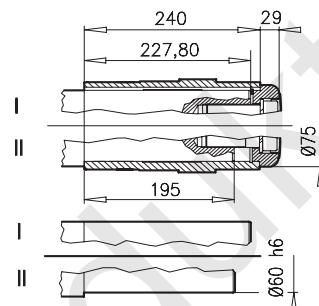
### SK 9043.1AZ



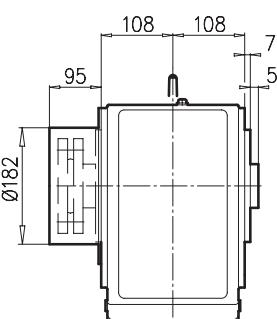
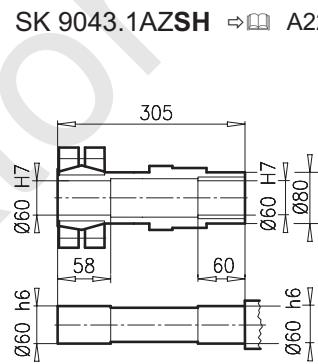
### SK 9043.1AZEA



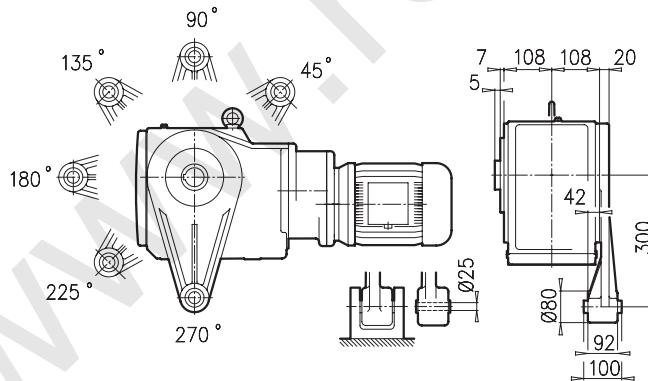
### SK 9043.1AZB A27



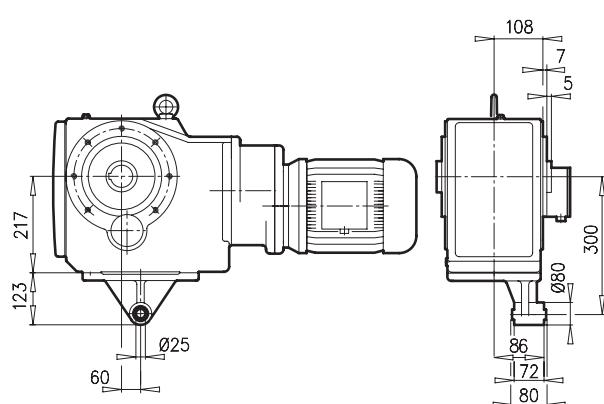
### SK 9043.1AZSH A22



### SK 9043.1 AZD



### SK 9043.1 AZK



$\pm \square A45$	71 S/L	80 S/L	90 S/L	100 L			
<b>g</b>	145	165	183	201			
<b>g1 / g1Bre</b>	124 / 133	142 / 143	147 / 148	169 / 159			
<b>k1 / k1Bre</b>	700 / 758	725 / 789	766 / 841	796 / 887			
<b>m / mBre</b>	36 / 43	41 / 45	46 / 50	52 / 56			
<b>n / nBre</b>	100 / 132	114 / 153	114 / 153	114 / 153			
<b>p / pBre</b>	100 / 87	114 / 108	114 / 108	114 / 108			



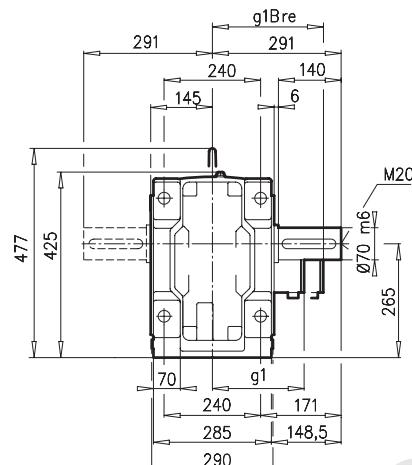
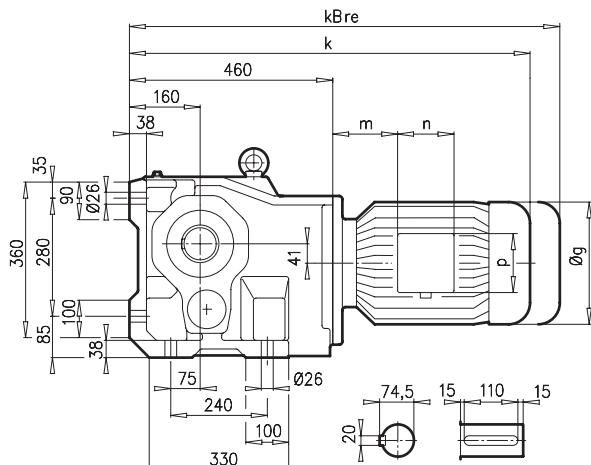
$\Rightarrow \square D104$



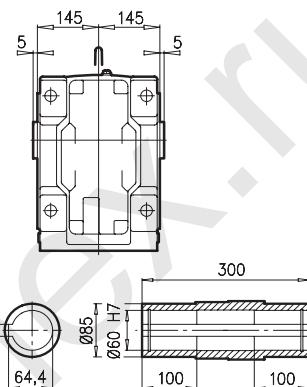
# SK 9052.1



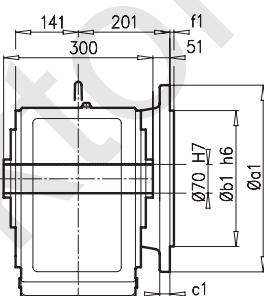
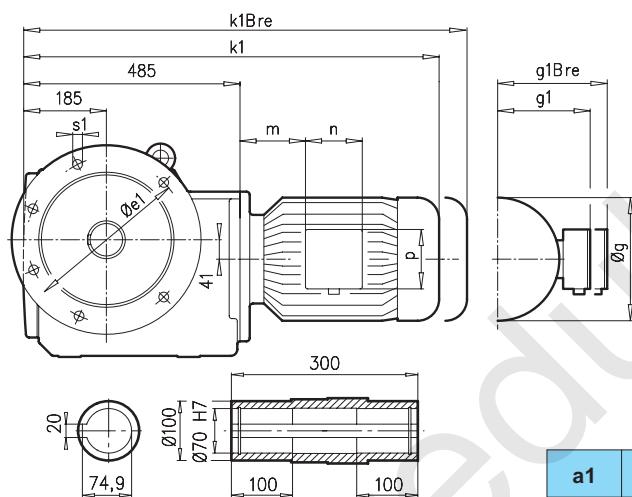
SK 9052.1



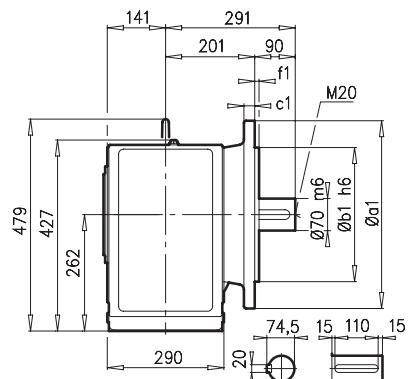
SK 9052.1AX



SK 9052.1AF

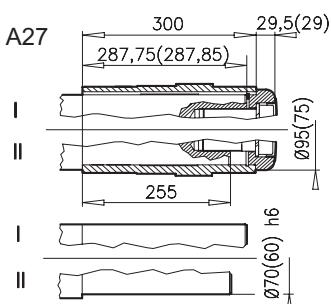


SK 9052.1VF



a1	b1	c1	e1	f1	s1
400	300	20	350	5	4 x 18
450	350	16	400	5	8 x 18

SK 9052.1AFB(AXB) ⇒ A27



± ⇒ A45	90 S/L	100 L	112 M	132 S/M	160 M/L	180 MX/LX	
<b>g</b>	183	201	228	266	320	358	
<b>g1 / g1Bre</b>	147 / 148	169 / 159	179 / 170	204 / 196	242 / 242	259 / 259	
<b>k1 / k1Bre</b>	763 / 838	793 / 884	816 / 909	902 / 1009	979 / 1158	1107 / 1212	
<b>k / kBRE</b>	736 / 811	766 / 857	789 / 882	875 / 982	952 / 1131	1082 / 1187	
<b>m / mBre</b>	26 / 30	32 / 36	48 / 52	51 / 44	52 / 52	93 / 78	
<b>n / nBre</b>	114 / 153	114 / 153	114 / 153	122 / 185	186 / 186	132 / 162	
<b>p / pBre</b>	114 / 108	114 / 108	114 / 108	122 / 139	186 / 186	152 / 162	



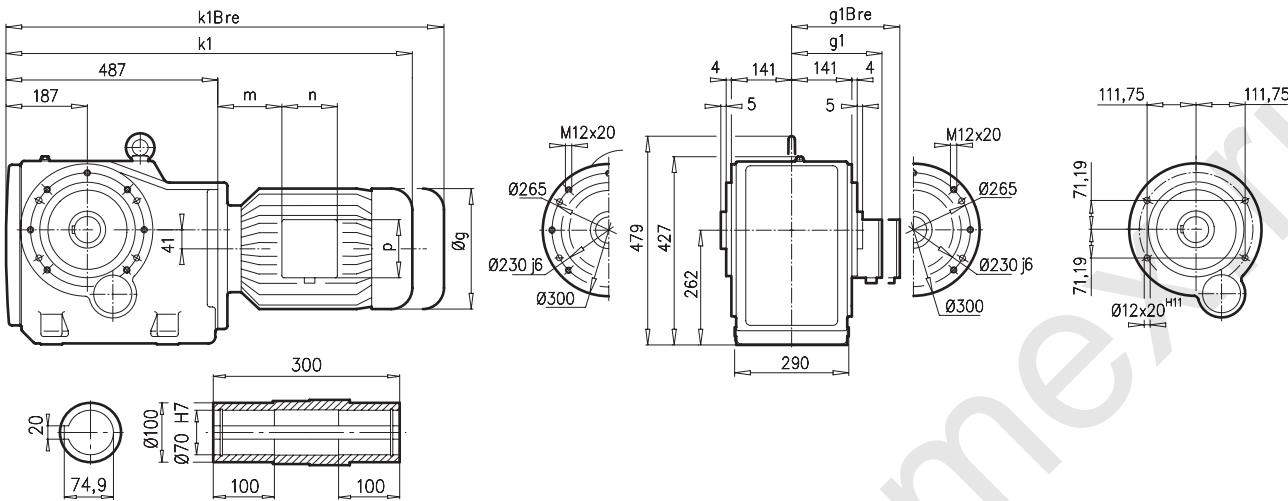
⇒ D105



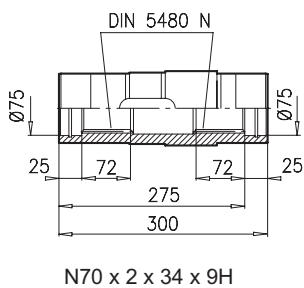


**SK 9052.1**

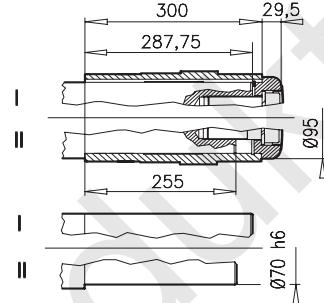
### SK 9052.1AZ



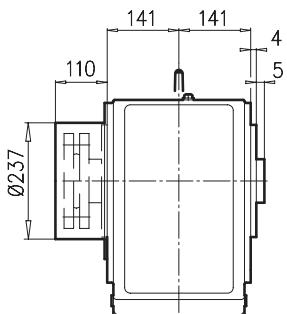
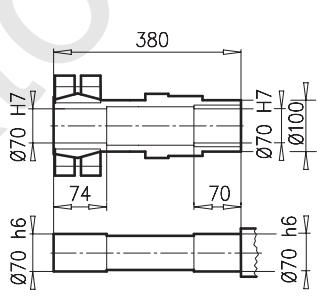
### SK 9052.1AZEA



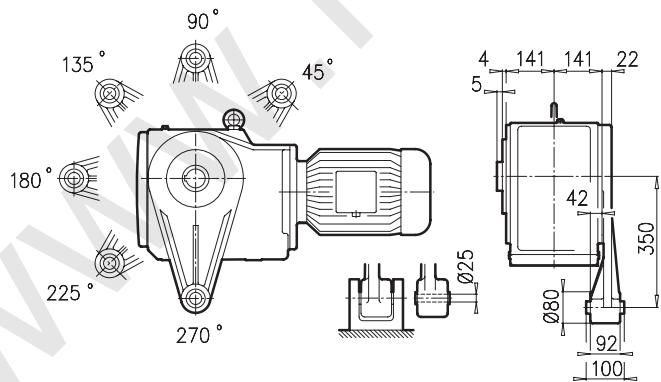
### SK 9052.1AZB → A27



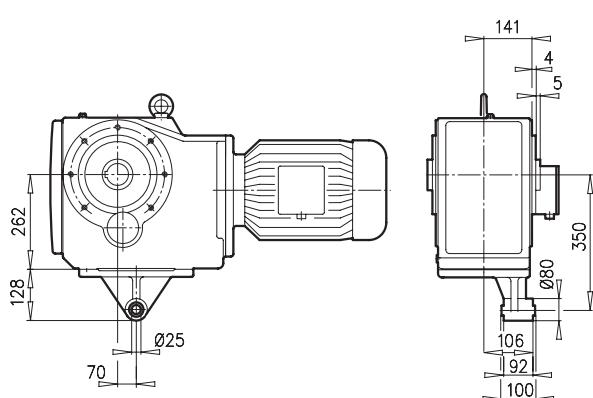
### SK 9052.1AZSH → A22



### SK 9052.1 AZD



### SK 9052.1 AZK



± → A45	90 S/L	100 L	112 M	132 S/M	160 M/L	180 MX/LX	
<b>g</b>	183	201	228	266	320	358	
<b>g1 / g1Bre</b>	147 / 148	169 / 159	179 / 170	204 / 196	242 / 242	259 / 259	
<b>k1 / k1Bre</b>	763 / 838	793 / 884	816 / 909	902 / 1009	979 / 1158	1107 / 1212	
<b>m / mBre</b>	26 / 30	32 / 36	48 / 52	51 / 44	52 / 52	93 / 78	
<b>n / nBre</b>	114 / 153	114 / 153	114 / 153	122 / 185	186 / 186	132 / 162	
<b>p / pBre</b>	114 / 108	114 / 108	114 / 108	122 / 139	186 / 186	152 / 162	

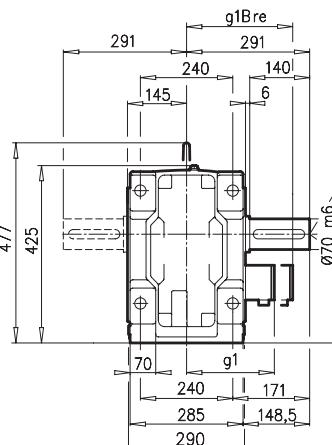
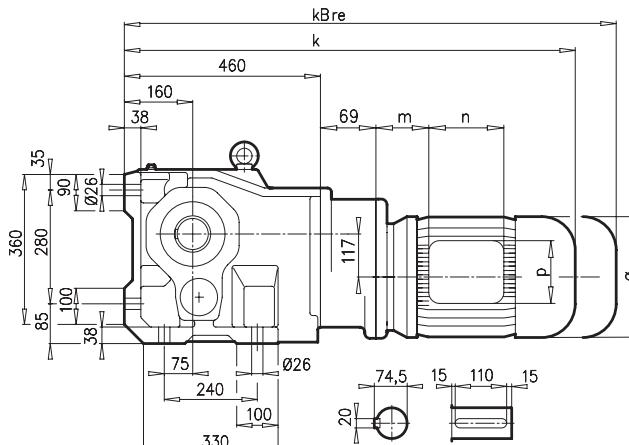


→ D105

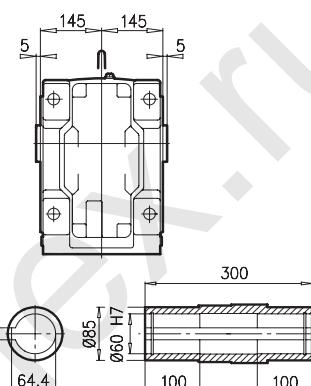
# SK 9053.1



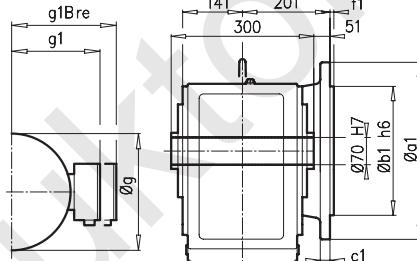
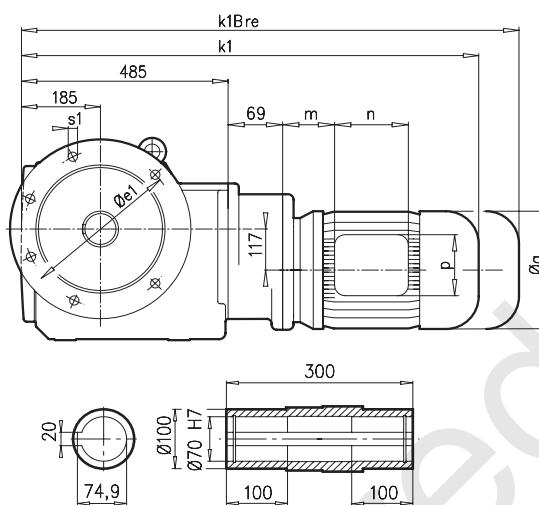
SK 9053.1



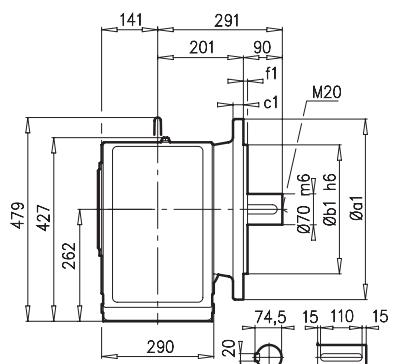
SK 9053.1AX



SK 9053.1AF

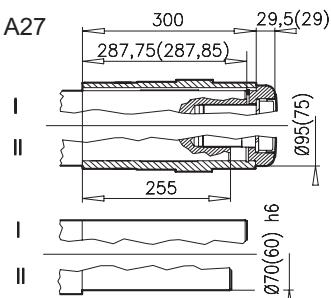


SK 9053.1VF



a1	b1	c1	e1	f1	s1
400	300	20	350	5	4 x 18
450	350	16	400	5	8 x 18

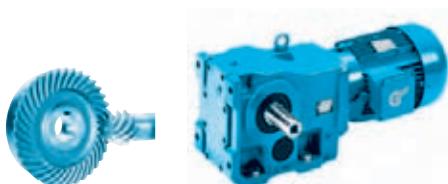
SK 9053.1AFB(AXB) ⇒ A27



± ⇒ A45	71 S/L	80 S/L	90 S/L	100 L	112 M		
g	145	165	183	201	228		
g1 / g1Bre	124 / 133	142 / 143	147 / 148	169 / 159	179 / 170		
k1 / k1Bre	786 / 844	811 / 875	852 / 927	882 / 973	905 / 998		
k / kBre	759 / 817	784 / 848	825 / 900	855 / 946	878 / 971		
m / mBre	36 / 43	41 / 45	46 / 50	52 / 56	68 / 72		
n / nBre	100 / 132	114 / 153	114 / 153	114 / 153	114 / 153		
p / pBre	100 / 87	114 / 108	114 / 108	114 / 108	114 / 108		

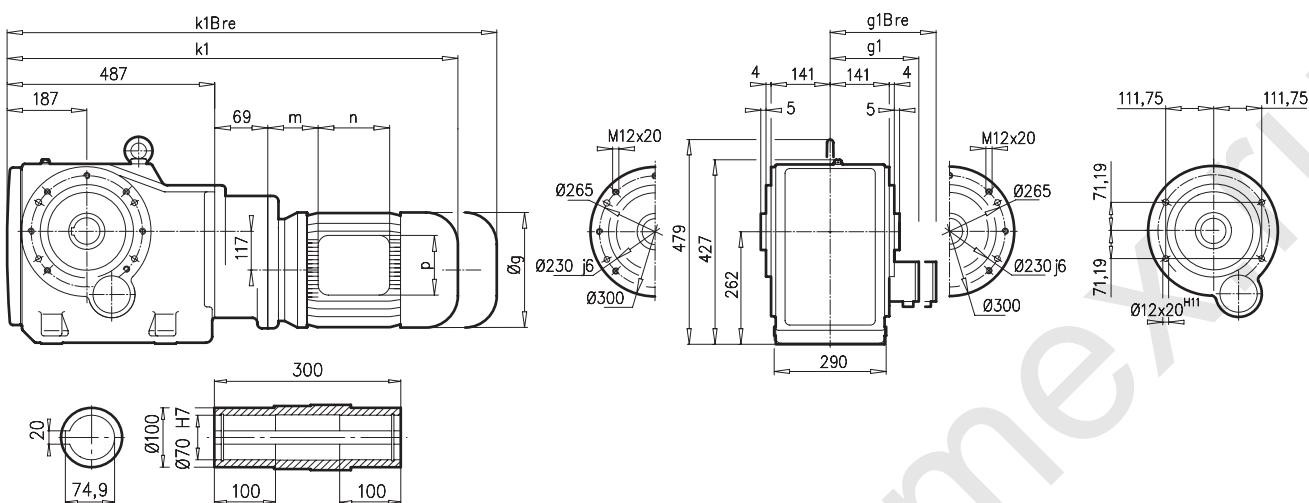


⇒ D104

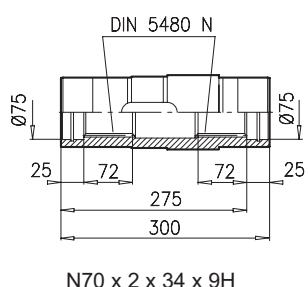


**SK 9053.1**

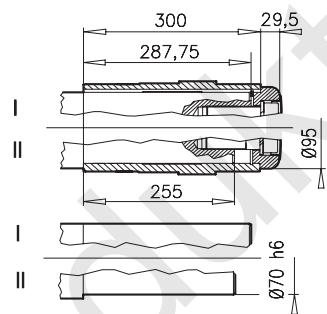
### SK 9053.1AZ



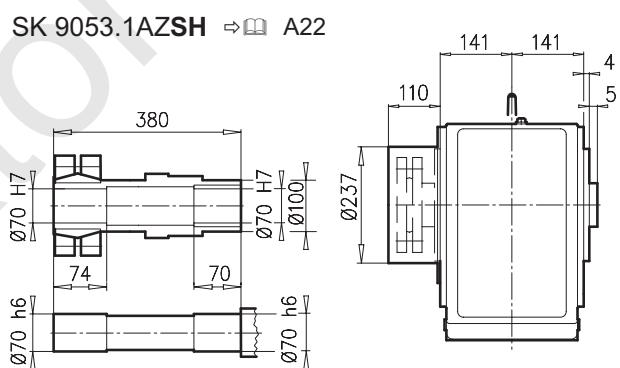
### SK 9053.1AZEA



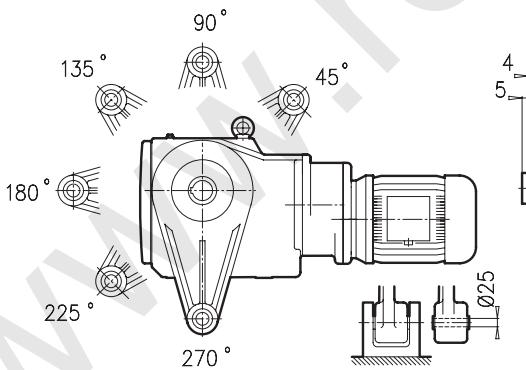
### SK 9053.1AZB



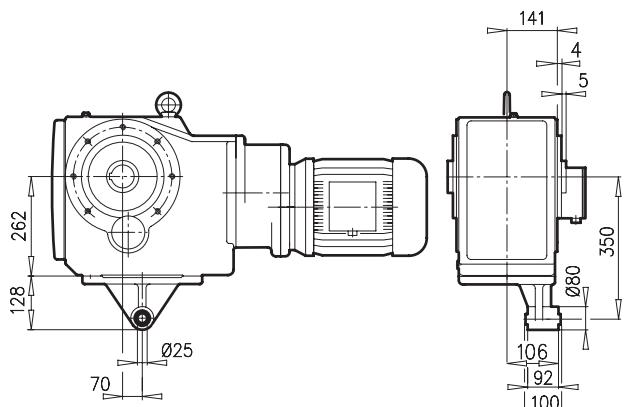
### SK 9053.1AZSH



### SK 9053.1 AZD



### SK 9053.1 AZK



$\pm \rightarrow \square$ A45	71 S/L	80 S/L	90 S/L	100 L	112 M		
<b>g</b>	145	165	183	201	228		
<b>g1 / g1Bre</b>	124 / 133	142 / 143	147 / 148	169 / 159	179 / 170		
<b>k1 / k1Bre</b>	786 / 844	811 / 875	852 / 927	882 / 973	905 / 998		
<b>m / mBre</b>	36 / 43	41 / 45	46 / 50	52 / 56	68 / 72		
<b>n / nBre</b>	100 / 132	114 / 153	114 / 153	114 / 153	114 / 153		
<b>p / pBre</b>	100 / 87	114 / 108	114 / 108	114 / 108	114 / 108		

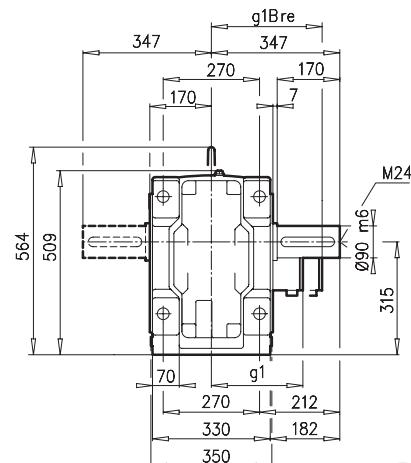
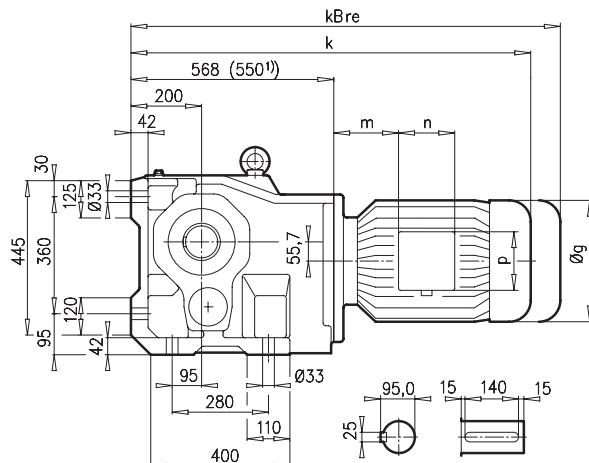


$\Rightarrow \square$  D104

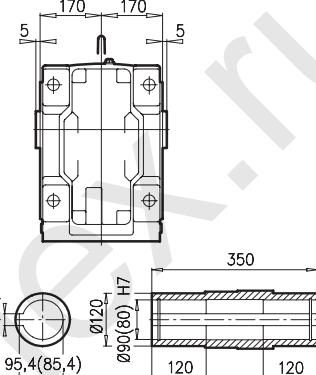
# SK 9072.1



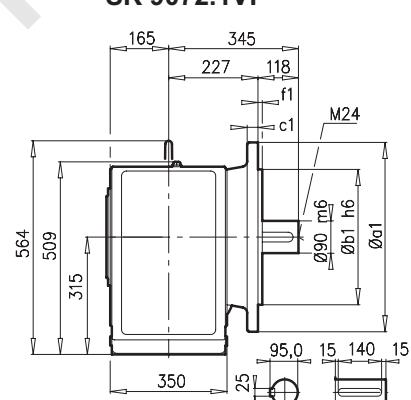
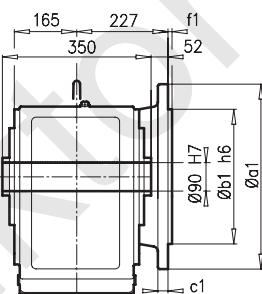
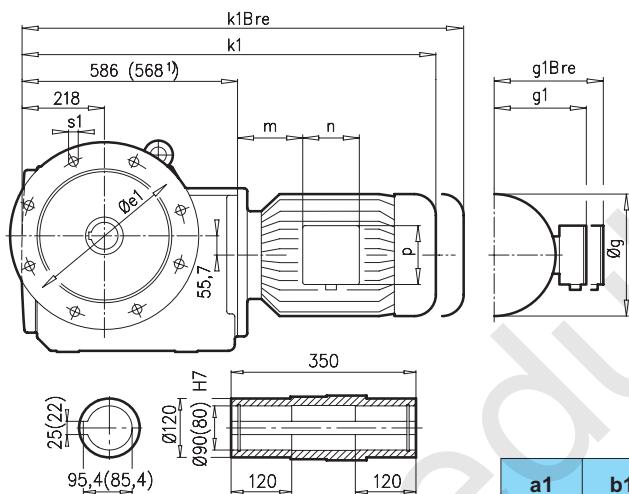
SK 9072.1



SK 9072.1AX



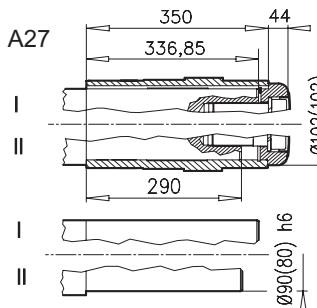
SK 9072.1AF



SK 9072.1VF

a1	b1	c1	e1	f1	s1
450	350	22	400	5	8x18
550	450	28	500	5	8x18

SK 9072.1AFB(AXB) ⇒ A27



± ⇒ A45	100 L	112 M	132 S/M	160 M/L <sup>1)</sup>	180 MX/LX <sup>1)</sup>	200 L <sup>1)</sup>	225 S/M <sup>1)</sup>
<b>g</b>	201	228	266	320	358	398	398
<b>g1 / g1Bre</b>	169 / 159	179 / 170	204 / 196	242 / 242	259 / 259	306 / 306	306 / 306
<b>k1 / k1Bre</b>	892 / 983	912 / 1005	1021 / 1128	1060 / 1239	1170 / 1275	1255 / 1422	1255 / 1422
<b>k / kBre</b>	874 / 965	894 / 987	1003 / 1110	1042 / 1221	1152 / 1257	1237 / 1404	1237 / 1404
<b>m / mBre</b>	32 / 36	45 / 49	71 / 64	52 / 52	93 / 78	110 / 110	110 / 110
<b>n / nBre</b>	114 / 153	114 / 153	122 / 185	186 / 186	132 / 162	192 / 192	192 / 192
<b>p / pBre</b>	114 / 108	114 / 108	122 / 139	186 / 186	152 / 162	260 / 260	260 / 260



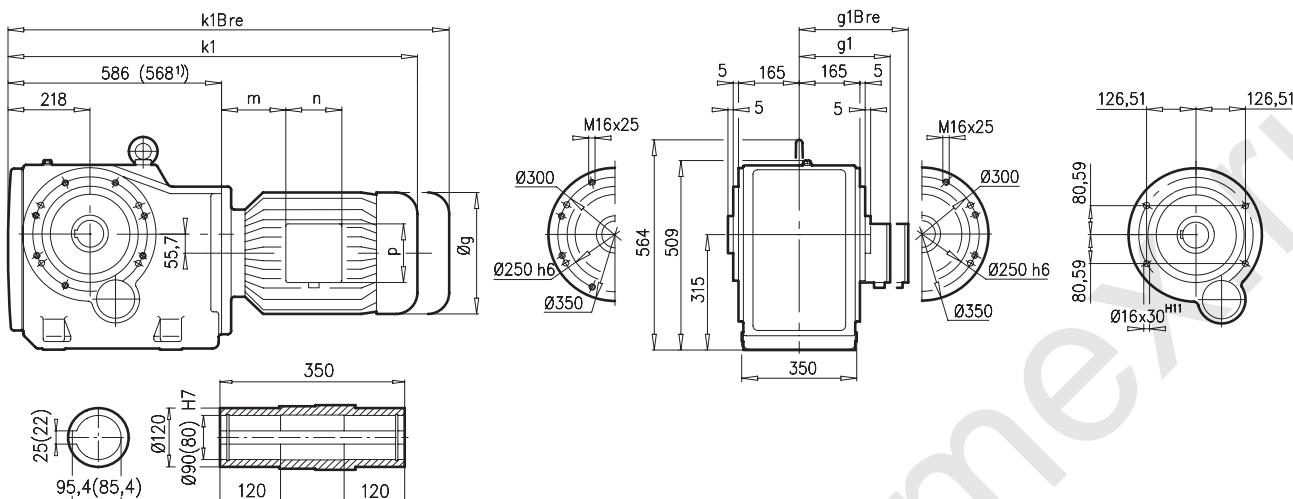
⇒ D106



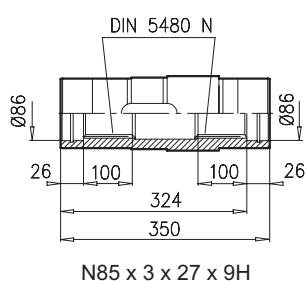


**SK 9072.1**

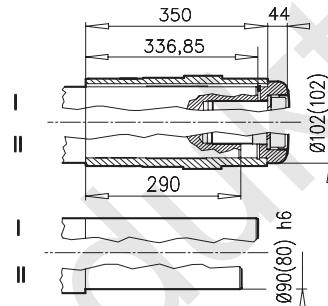
### SK 9072.1AZ



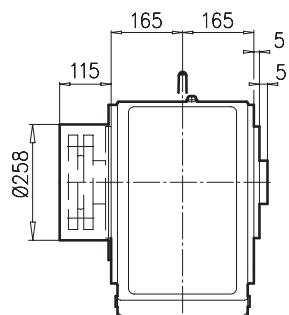
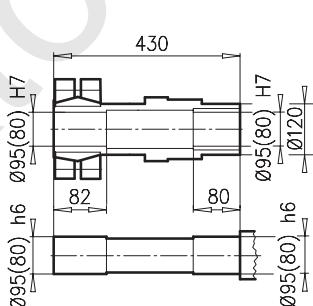
### SK 9072.1AZEA



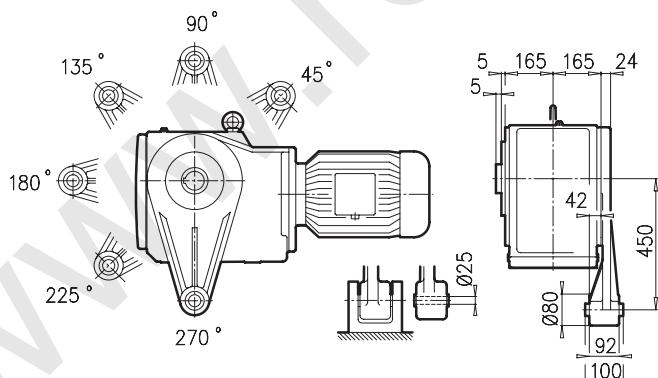
### SK 9072.1AZB ⇒ A27



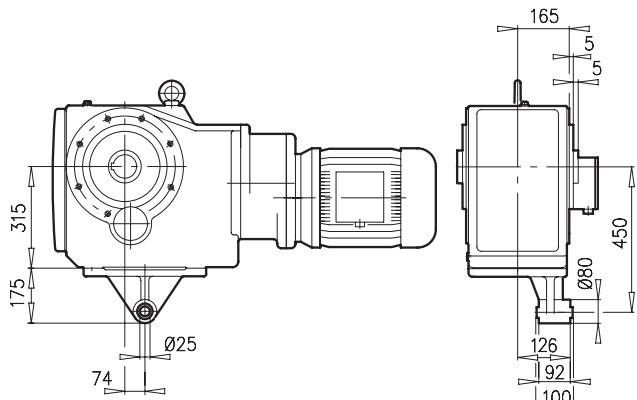
### SK 9072.1AZSH ⇒ A22



### SK 9072.1 AZD



### SK 9072.1 AZK



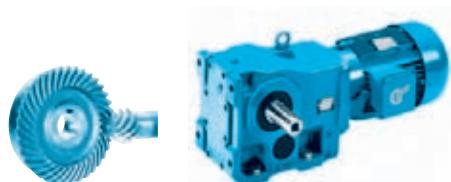
⇒ A45	100 L	112 M	132 S/M	160 M/L <sup>1)</sup>	180 MX/LX <sup>1)</sup>	200 L <sup>1)</sup>	225 S/M <sup>1)</sup>
<b>g</b>	201	228	266	320	358	398	398
<b>g1 / g1Bre</b>	169 / 159	179 / 170	204 / 196	242 / 242	259 / 259	306 / 306	306 / 306
<b>k1 / k1Bre</b>	892 / 983	912 / 1005	1021 / 1128	1060 / 1239	1170 / 1275	1255 / 1422	1255 / 1422
<b>m / mBre</b>	32 / 36	45 / 49	71 / 64	52 / 52	93 / 78	110 / 110	110 / 110
<b>n / nBre</b>	114 / 153	114 / 153	122 / 185	186 / 186	132 / 162	192 / 192	192 / 192
<b>p / pBre</b>	114 / 108	114 / 108	122 / 139	186 / 186	152 / 162	260 / 260	260 / 260



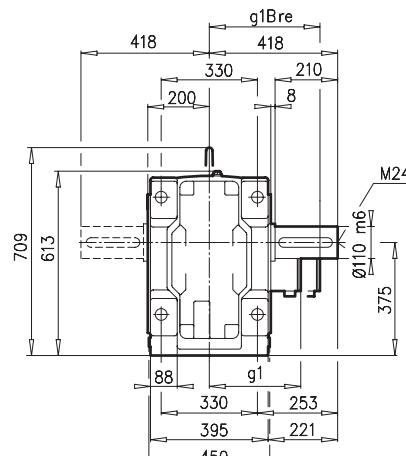
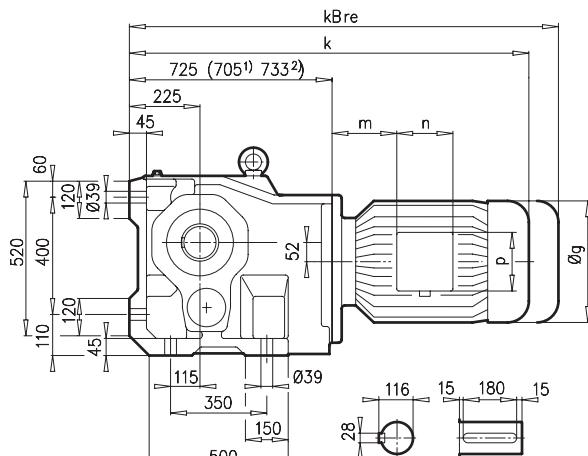
⇒ D106



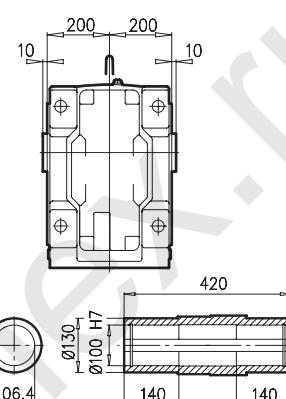
# SK 9082.1



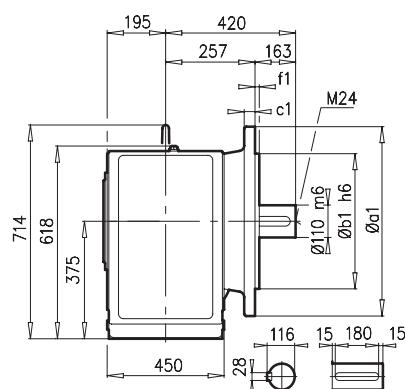
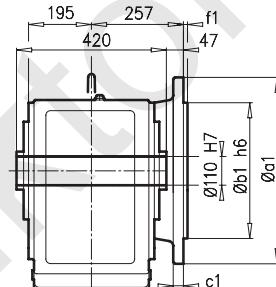
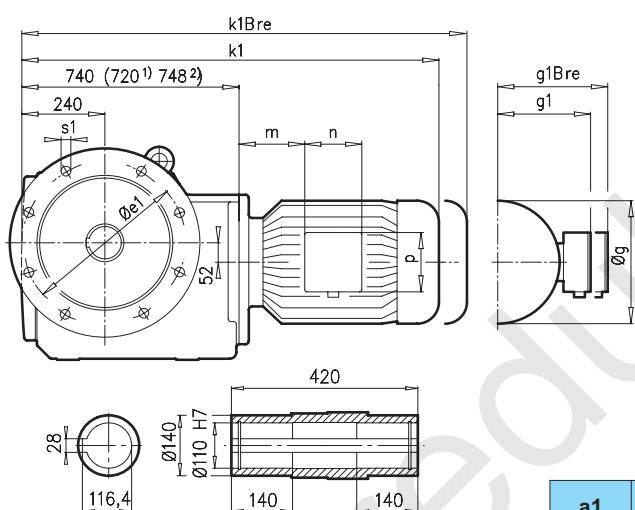
## SK 9082.1



## SK 9082.1AX

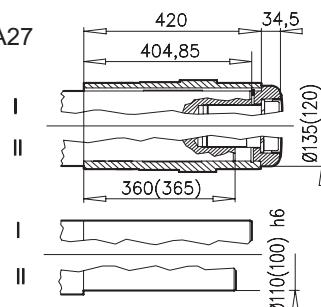


## SK 9082.1AF



a1	b1	c1	e1	f1	s1
550	450	28	500	5	8x18

## SK 9082.1AFB(AXB) ⇨ A27

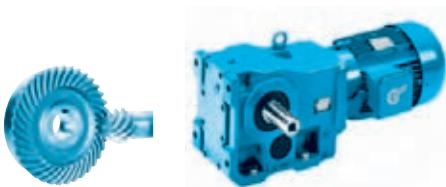


± ⇨ A45	132 S/M	160 M/L	180 MX/LX	200 L	225 S/M	250 M <sup>1</sup>	280 S <sup>1</sup> )	280 M <sup>2</sup> )	
<b>g</b>	266	320	358	398	398	495	555	555	
<b>g1 / g1Bre</b>	204 / 196	242 / 242	259 / 259	306 / 306	306 / 306	392 / 392	432 / 432	432 / 432	
<b>k1 / k1Bre</b>	1175 / 1282	1232 / 1411	1"42 / 1447	1427 / 1594	1427 / 1594	1480 / 1730	1550 / 1730	1568 / 1858	
<b>k / kBre</b>	1160 / 1267	1217 / 1396	1"27 / 1432	1412 / 1579	1412 / 1579	1465 / 1715	1535 / 1715	1553 / 1843	
<b>m / mBre</b>	71 / 64	52 / 52	93 / 78	110 / 110	110 / 110	129 / 129	144 / 144	144 / 144	
<b>n / nBre</b>	122 / 185	186 / 186	132 / 162	192 / 192	192 / 192	236 / 236	236 / 236	236 / 236	
<b>p / pBre</b>	122 / 139	186 / 186	152 / 162	260 / 260	260 / 260	300 / 300	300 / 300	300 / 300	



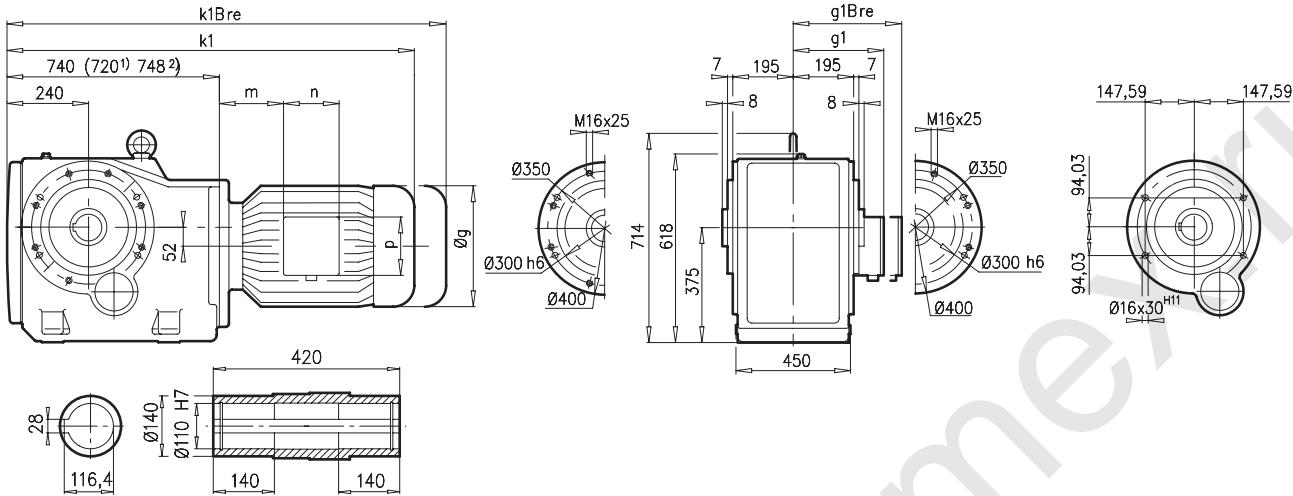
⇒ D107



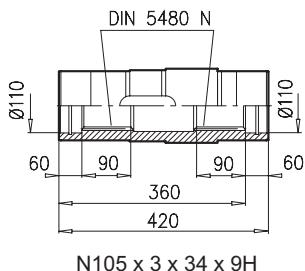


**SK 9082.1**

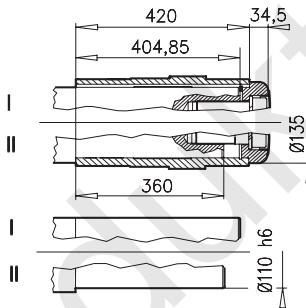
### SK 9082.1AZ



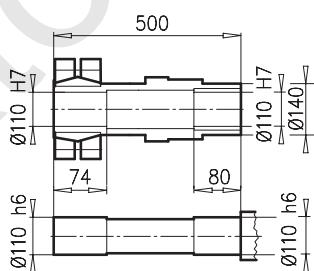
### SK 9082.1AZEA



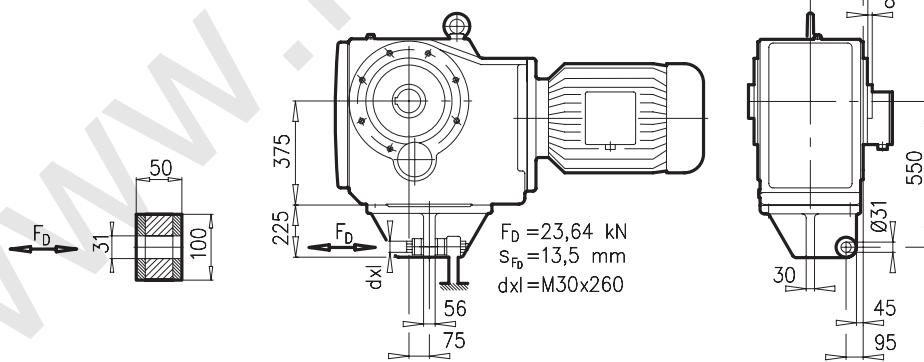
### SK 9082.1AZB $\Rightarrow \square A27$



### SK 9082.1AZSH $\Rightarrow \square A22$



### SK 9082.1 AZK

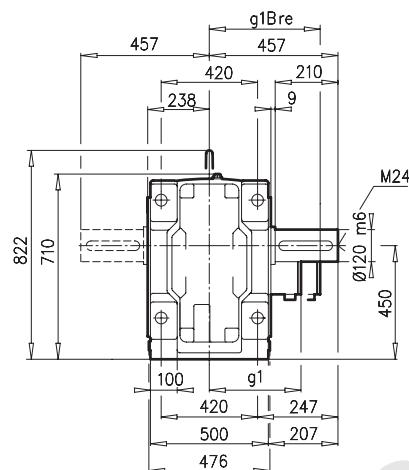
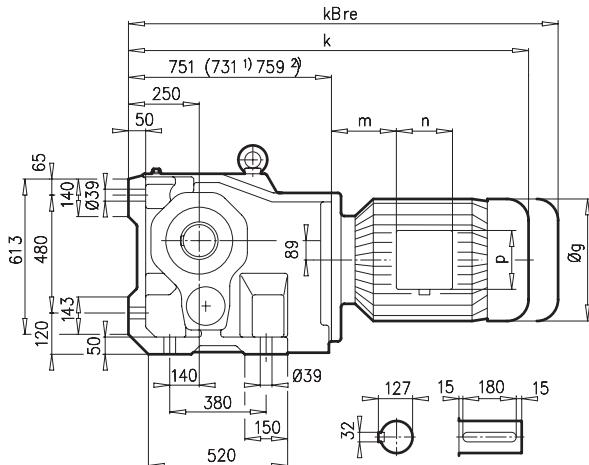


$\pm \Rightarrow \square A45$	132 S/M	160 M/L	180 MX/LX	200 L	225 S/M	250 M <sup>1)</sup>	280 S <sup>1)</sup>	280 M <sup>2)</sup>	$\Rightarrow \square D107$
<b>g</b>	266	320	358	398	398	495	555	555	
<b>g1 / g1Bre</b>	204 / 196	242 / 242	259 / 259	306 / 306	306 / 306	392 / 392	432 / 432	432 / 432	
<b>k1 / k1Bre</b>	1175 / 1282	1232 / 1411	1"42 / 1447	1427 / 1594	1427 / 1594	1480 / 1730	1550 / 1730	1568 / 1858	
<b>m / mBre</b>	71 / 64	52 / 52	93 / 78	110 / 110	110 / 110	129 / 129	144 / 144	144 / 144	
<b>n / nBre</b>	122 / 185	186 / 186	132 / 162	192 / 192	192 / 192	236 / 236	236 / 236	236 / 236	
<b>p / pBre</b>	122 / 139	186 / 186	152 / 162	260 / 260	260 / 260	300 / 300	300 / 300	300 / 300	

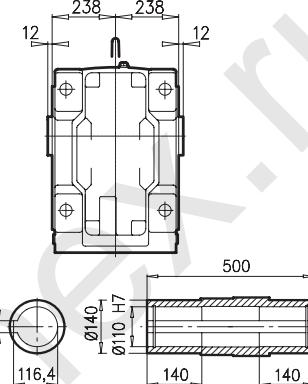
# SK 9086.1



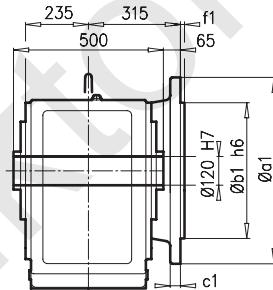
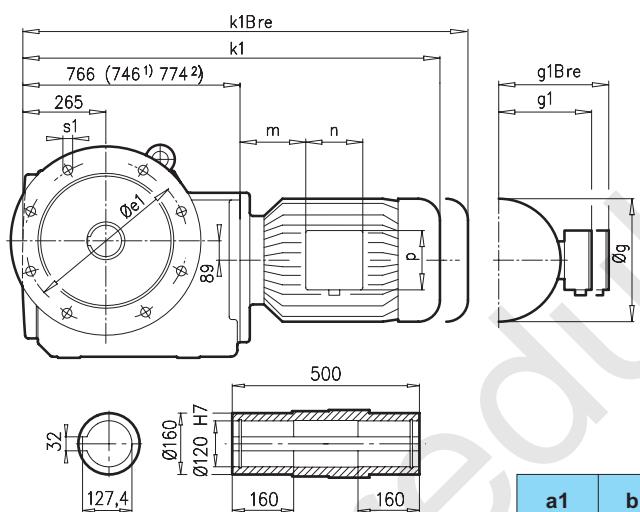
SK 9086.1



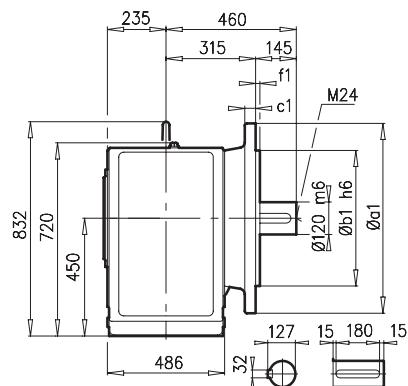
SK 9086.1AX



SK 9086.1AF

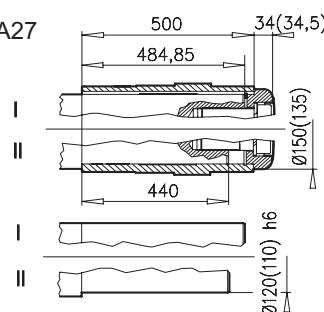


SK 9086.1VF



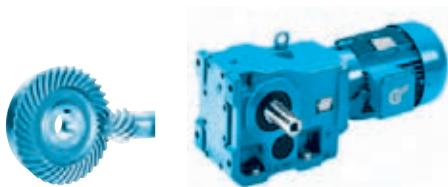
a1	b1	c1	e1	f1	s1
660	550	32	600	6	8x22

SK 9086.1AFB(AXB) ⇒ A27



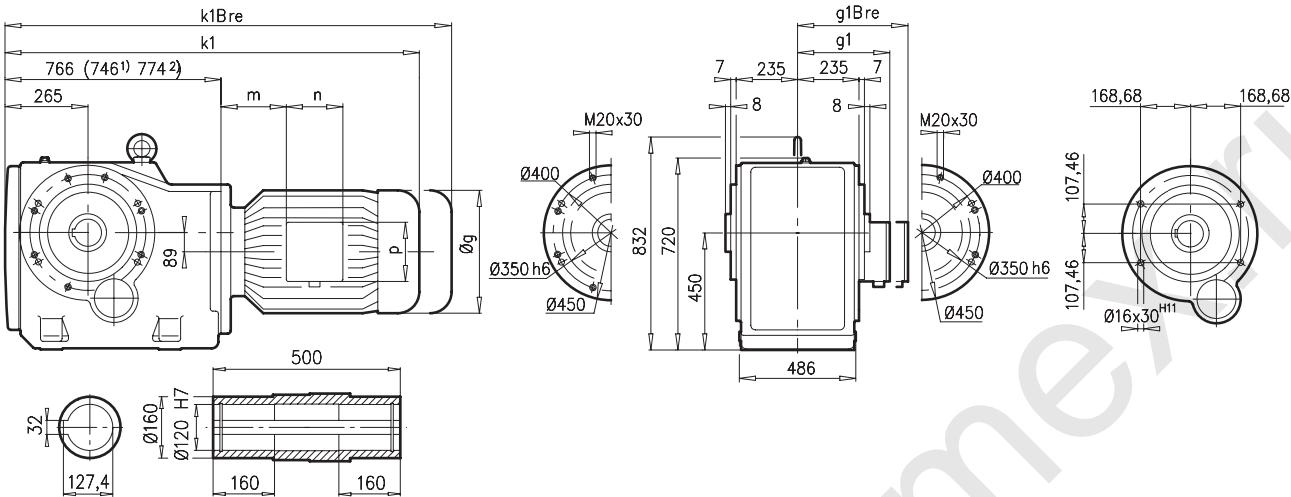
± ⇒ A45	132 S/M	160 M/L	180 MX/LX	200 L	225 S/M	250 M <sup>1)</sup>	280 S <sup>2)</sup>	280 M <sup>2)</sup>	315 S <sup>2)</sup>	315 M <sup>2)</sup>
<b>g</b>	266	320	358	398	398	495	555	555	610	610
<b>g1 / g1Bre</b>	204 / 196	242 / 242	259 / 259	306 / 306	306 / 306	392 / 392	432 / 432	432 / 432	500 / -	500 / -
<b>k1 / k1Bre</b>	1201 / 1308	1258 / 1437	1368 / 1473	1453 / 1620	1453 / 1620	1506 / 1756	1576 / 1756	1694 / 1884	1706 / -	1866 / -
<b>k / kBre</b>	1186 / 1293	1243 / 1422	1353 / 1458	1438 / 1605	1438 / 1605	1491 / 1741	1561 / 1741	1579 / 1869	1691 / -	1851 / -
<b>m / mBre</b>	71 / 64	52 / 52	93 / 78	110 / 110	110 / 110	129 / 129	144 / 144	144 / 144	132 / -	132 / -
<b>n / nBre</b>	122 / 185	186 / 186	132 / 162	192 / 192	192 / 192	236 / 236	236 / 236	236 / 236	307 / -	307 / -
<b>p / pBre</b>	122 / 139	186 / 186	152 / 162	260 / 260	260 / 260	300 / 300	300 / 300	300 / 300	380 / -	380 / -



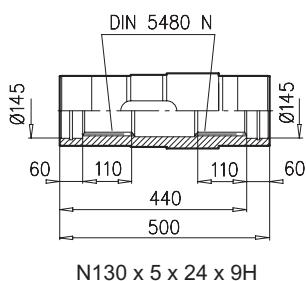


**SK 9086.1**

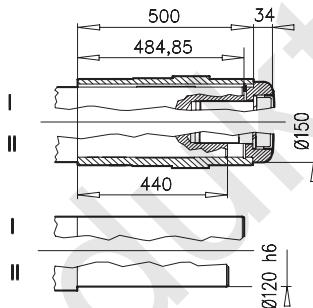
### SK 9086.1AZ



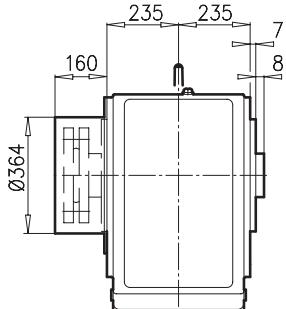
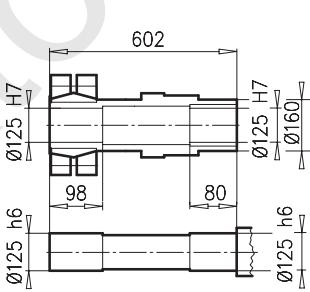
### SK 9086.1AZEA



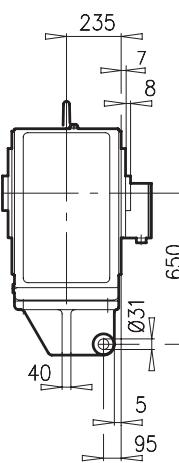
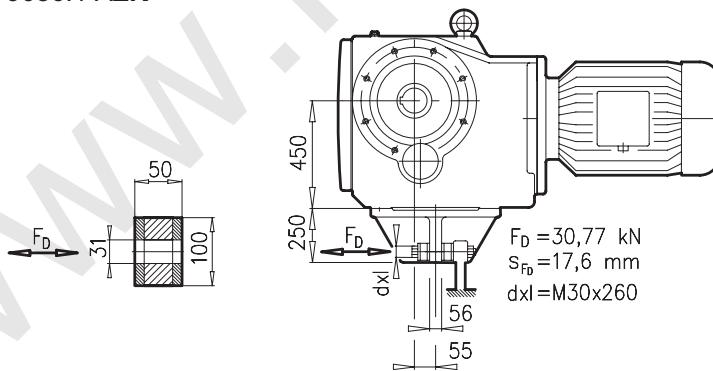
### SK 9086.1AZB ⇒ A27



### SK 9086.1AZSH ⇒ A22



### SK 9086.1 AZK



<span style="color: #00AEEF;">±</span> <span style="color: #00AEEF;">⇒ A45</span>	<b>132 S/M</b>	<b>160 M/L</b>	<b>180 MX/LX</b>	<b>200 L</b>	<b>225 S/M</b>	<b>250 M<sup>1)</sup></b>	<b>280 S<sup>1)</sup></b>	<b>280 M<sup>2)</sup></b>	<b>315 S<sup>2)</sup></b>	<b>315 M<sup>2)</sup></b>
<b>g</b>	266	320	358	398	398	495	555	555	610	610
<b>g1 / g1Bre</b>	204 / 196	242 / 242	259 / 259	306 / 306	306 / 306	392 / 392	432 / 432	432 / 432	500 / –	500 / –
<b>k1 / k1Bre</b>	1201 / 1308	1258 / 1437	1368 / 1473	1453 / 1620	1453 / 1620	1506 / 1756	1576 / 1756	1594 / 1884	1706 / –	1866 / –
<b>m / mBre</b>	71 / 64	52 / 52	93 / 78	110 / 110	110 / 110	129 / 129	144 / 144	144 / 144	132 / –	132 / –
<b>n / nBre</b>	122 / 185	186 / 186	132 / 162	192 / 192	192 / 192	236 / 236	236 / 236	236 / 236	307 / –	307 / –
<b>p / pBre</b>	122 / 139	186 / 186	152 / 162	260 / 260	260 / 260	300 / 300	300 / 300	300 / 300	380 / –	380 / –

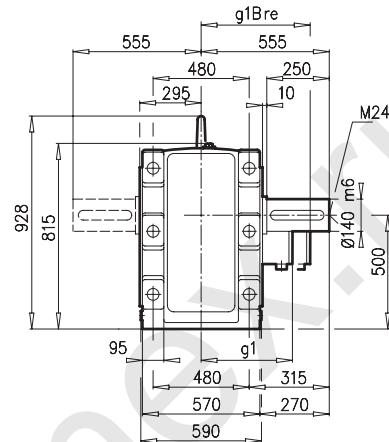
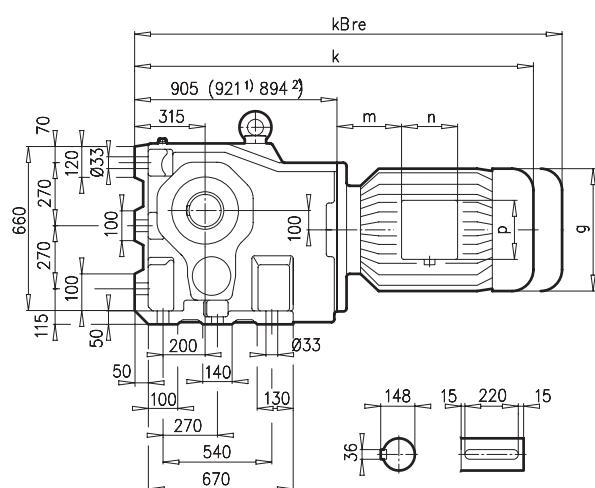


⇒ D107

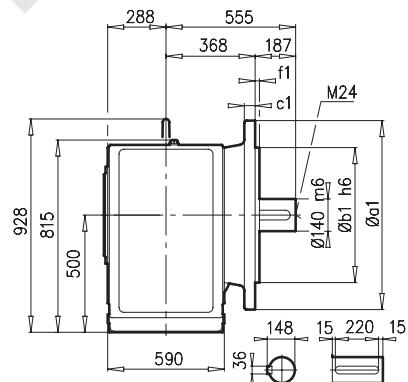
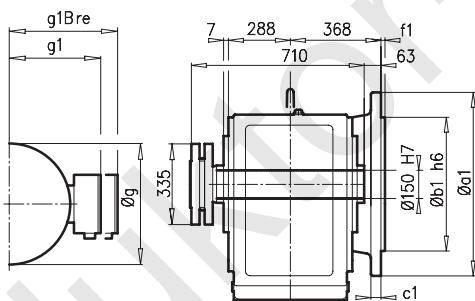
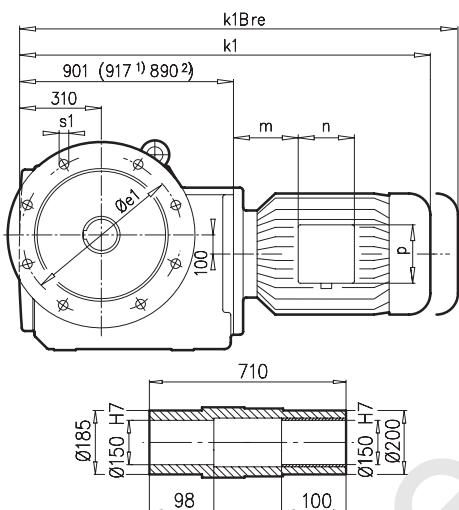
# SK 9092.1



**SK 9092.1**

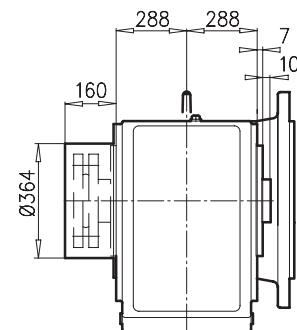
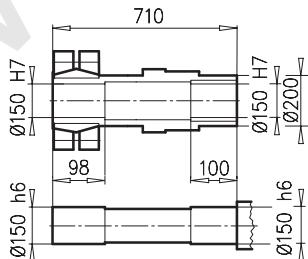


**SK 9092.1AFS**



a1	b1	c1	e1	f1	s1
660	550	32	600	6	8x22

**SK 9092.1AFSH** ⇒ A22



± ⇒ A45	160 M/L	180 MX/LX	200 L	225 S/M	250 M <sup>1)</sup>	280 S <sup>2)</sup>	280 M <sup>2)</sup>	315 S <sup>2)</sup>	315 M <sup>2)</sup>
<b>g</b>	320	358	398	398	495	555	555	610	610
<b>g1 / g1Bre</b>	242 / 242	259 / 259	306 / 306	306 / 306	392 / 392	432 / 432	432 / 432	500 / –	500 / –
<b>k1 / k1Bre</b>	1393 / 1572	1503 / 1608	1588 / 1755	1588 / 1755	1677 / 1927	1747 / 1927	1710 / 2000	1822 / –	1982 / –
<b>k / kBre</b>	1397 / 1576	1507 / 1612	1592 / 1759	1592 / 1759	1681 / 1931	1751 / 1931	1714 / 2004	1826 / –	1986 / –
<b>m / mBre</b>	52 / 52	93 / 78	110 / 110	110 / 110	129 / 129	144 / 144	144 / 144	132 / –	132 / –
<b>n / nBre</b>	186 / 186	132 / 162	192 / 192	192 / 192	236 / 236	236 / 236	236 / 236	307 / –	307 / –
<b>p / pBre</b>	186 / 186	152 / 162	260 / 260	260 / 260	300 / 300	300 / 300	300 / 300	380 / –	380 / –



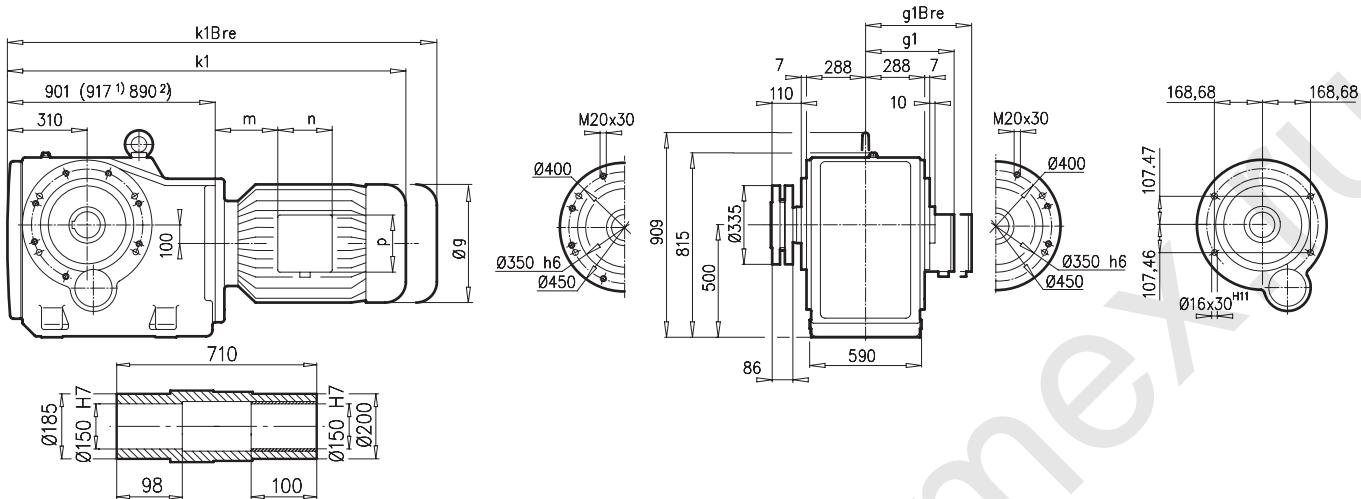
⇒ D107



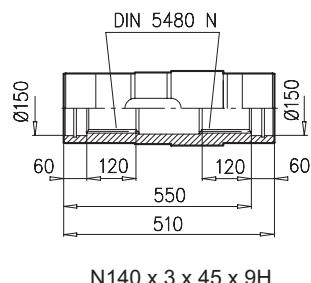


**SK 9092.1**

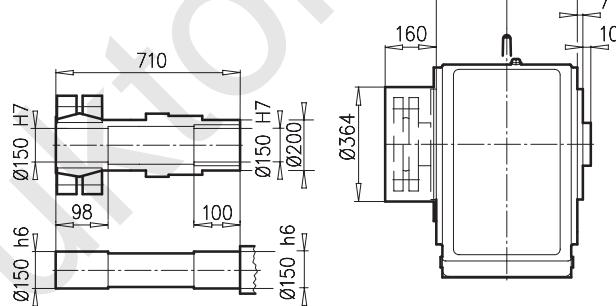
### SK 9092.1AZS



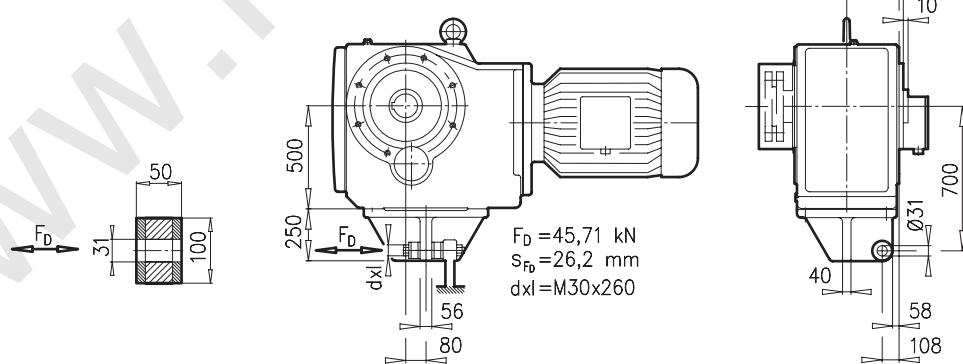
### SK 9092.1AZEA



### SK 9092.1AZSH A22



### SK 9092.1 AZSHHK



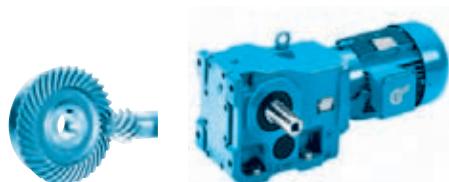
± A45	160 M/L	180 MX/LX	200 L	225 S/M	250 M <sup>1)</sup>	280 S <sup>2)</sup>	280 M <sup>2)</sup>	315 S <sup>2)</sup>	315 M <sup>2)</sup>
<b>g</b>	320	358	398	398	495	555	555	610	610
<b>g1 / g1Bre</b>	242 / 242	259 / 259	306 / 306	306 / 306	392 / 392	432 / 432	432 / 432	500 / -	500 / -
<b>k1 / k1Bre</b>	1393 / 1572	1503 / 1608	1588 / 1755	1588 / 1755	1677 / 1927	1747 / 1927	1710 / 2000	1822 / -	1982 / -
<b>m / mBre</b>	52 / 52	93 / 78	110 / 110	110 / 110	129 / 129	144 / 144	144 / 144	132 / -	132 / -
<b>n / nBre</b>	186 / 186	132 / 162	192 / 192	192 / 192	236 / 236	236 / 236	236 / 236	307 / -	307 / -
<b>p / pBre</b>	186 / 186	152 / 162	260 / 260	260 / 260	300 / 300	300 / 300	300 / 300	380 / -	380 / -



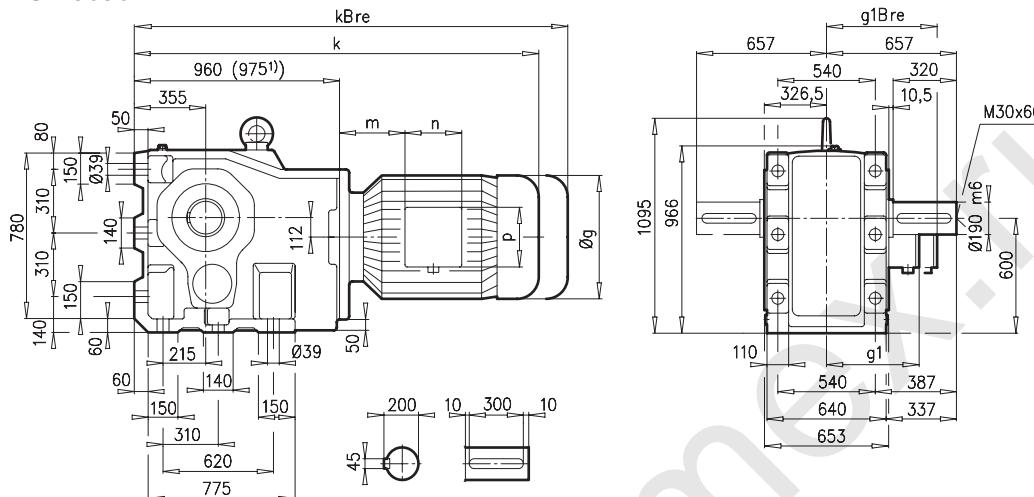
⇒ D107



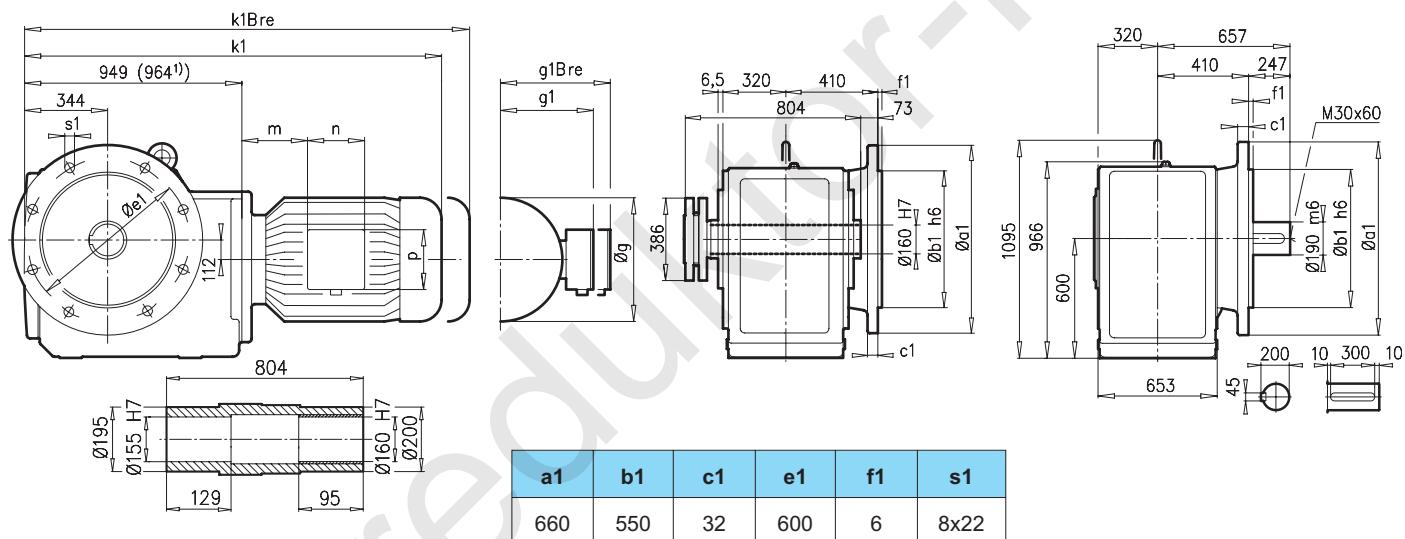
# SK 9096.1



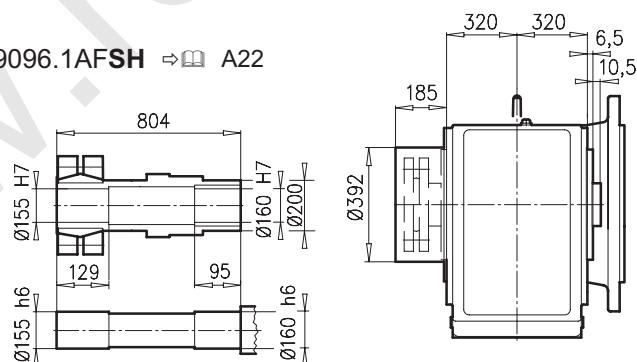
**SK 9096.1**



**SK 9096.1AFS**



**SK 9096.1AFSH** ⇒ A22

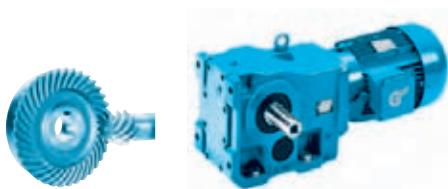


± ⇒ A45	160 M/L	180 MX/LX	200 L	225 S/M	250 M <sup>1)</sup>	280 S <sup>1)</sup>	280 M <sup>1)</sup>	315 S <sup>1)</sup>	315 M <sup>1)</sup>
<b>g</b>	320	358	398	398	495	555	555	610	610
<b>g1 / g1Bre</b>	242 / 242	259 / 259	306 / 306	306 / 306	392 / 392	432 / 432	432 / 432	500 / -	500 / -
<b>k1 / k1Bre</b>	1441 / 1620	1551 / 1656	1636 / 1803	1636 / 1803	1723 / 1973	1793 / 1973	1783 / 2073	1895 / -	2055 / -
<b>k / kBre</b>	1452 / 1631	1562 / 1667	1647 / 1814	1647 / 1814	1734 / 1984	1804 / 1984	1794 / 2084	1906 / -	2066 / -
<b>m / mBre</b>	52 / 52	93 / 78	110 / 110	110 / 110	129 / 129	144 / 144	144 / 144	132 / -	132 / -
<b>n / nBre</b>	186 / 186	132 / 162	192 / 192	192 / 192	236 / 236	236 / 236	236 / 236	307 / -	307 / -
<b>p / pBre</b>	186 / 186	152 / 162	260 / 260	260 / 260	300 / 300	300 / 300	300 / 300	380 / -	380 / -



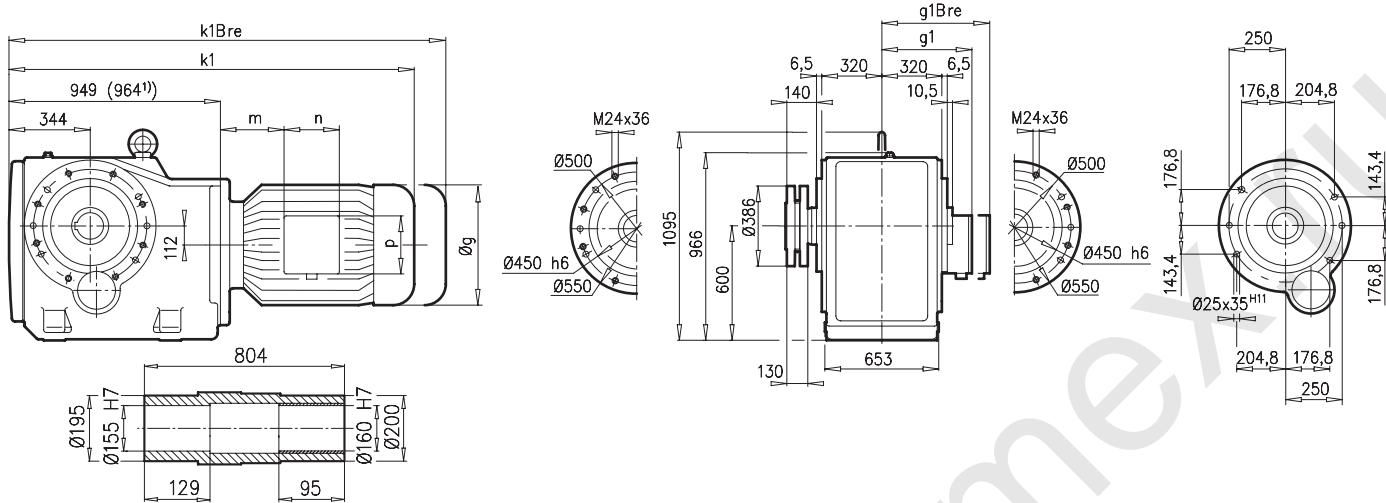
⇒ D107



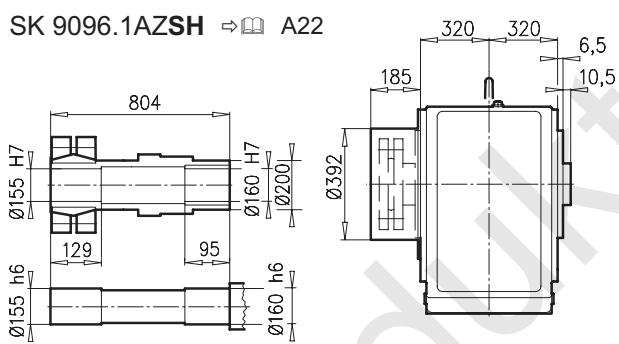


**SK 9096.1**

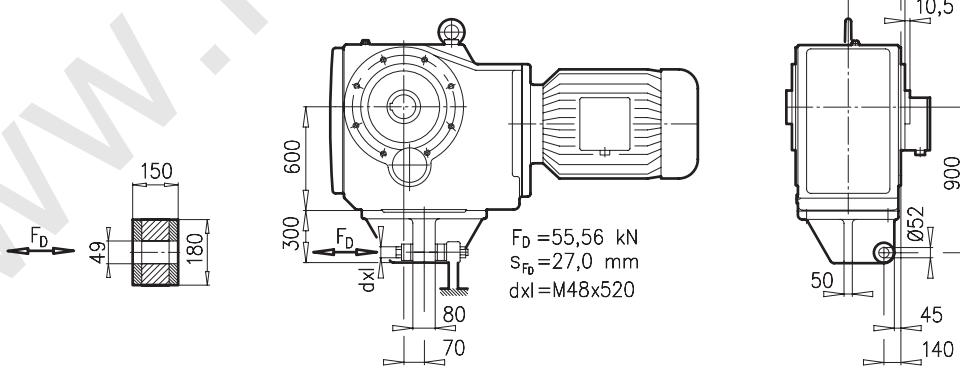
**SK 9096.1AZS**



**SK 9096.1AZSH** ⇒ A22



**SK 9096.1 AZSHK**



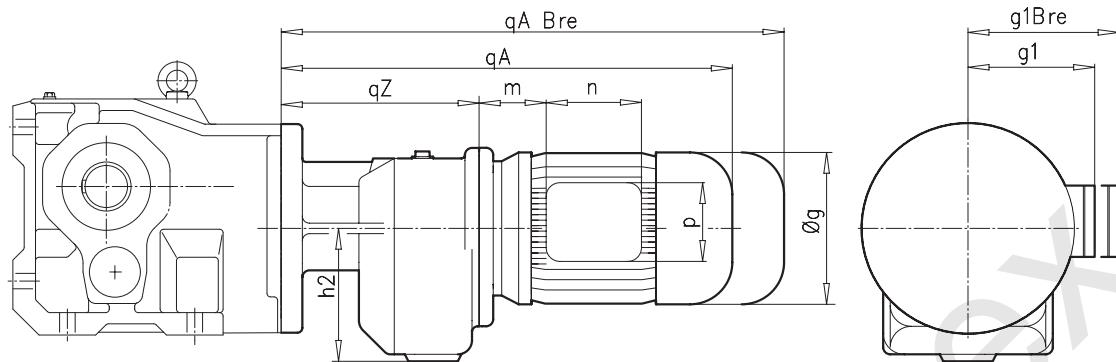
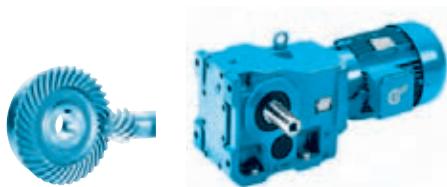
± ⇒ A45	160 M/L	180 MX/LX	200 L	225 S/M	250 M <sup>1)</sup>	280 S <sup>1)</sup>	280 M <sup>1)</sup>	315 S <sup>1)</sup>	315 M <sup>1)</sup>
<b>g</b>	320	358	398	398	495	555	555	610	610
<b>g1 / g1Bre</b>	242 / 242	259 / 259	306 / 306	306 / 306	392 / 392	432 / 432	432 / 432	500 / -	500 / -
<b>k1 / k1Bre</b>	1441 / 1620	1551 / 1656	1636 / 1803	1636 / 1803	1723 / 1973	1793 / 1973	1783 / 2073	1895 / -	2055 / -
<b>m / mBre</b>	52 / 52	93 / 78	110 / 110	110 / 110	129 / 129	144 / 144	144 / 144	132 / -	132 / -
<b>n / nBre</b>	186 / 186	132 / 162	192 / 192	192 / 192	236 / 236	236 / 236	236 / 236	307 / -	307 / -
<b>p / pBre</b>	186 / 186	152 / 162	260 / 260	260 / 260	300 / 300	300 / 300	300 / 300	380 / -	380 / -



⇒ D107



# SK 9072.1/32- SK 9092.1/52



± ↗ A45	SK 9072.1/32											
	71 S/L	80 S/L	90 S/L	100 L	112 M	132 S/M						
<b>g</b>	145	165	183	201	228	266						
<b>g1 / g1Bre</b>	124 / 133	142 / 143	147 / 148	169 / 159	179 / 170	204 / 196						
<b>m / mBre</b>	36 / 43	41 / 45	46 / 50	52 / 56	68 / 72	71 / 64						
<b>n / nBre</b>	100 / 132	114 / 153	114 / 153	114 / 153	114 / 153	122 / 185						
<b>p / pBre</b>	100 / 87	114 / 108	114 / 108	114 / 108	114 / 108	122 / 139						
<b>h2</b>	155											
<b>qZ</b>	237											
<b>qA / qABre</b>	467 / 525	492 / 556	533 / 608	563 / 654	586 / 679	672 / 779						
	SK 9072.1 ↗ D90-91											

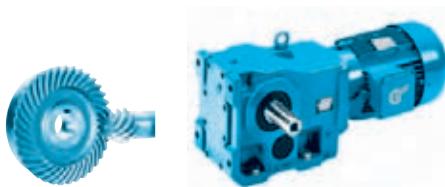


± ↗ A45	SK 9072.1/42						SK 9082.1/42								
	90 S/L	100 L	112 M	132 S/M	160 M/L	90 S/L	100 L	112 M	132 S/M	160 M/L					
<b>g</b>	183	201	228	266	320	183	201	228	266	320					
<b>g1 / g1Bre</b>	147 / 148	169 / 159	179 / 170	204 / 196	226 / 226	147 / 148	169 / 159	179 / 170	204 / 196	226 / 266					
<b>m / mBre</b>	26 / 30	32 / 36	48 / 52	51 / 44	52 / 52	26 / 30	32 / 36	48 / 52	51 / 44	52 / 52					
<b>n / nBre</b>	114 / 153	114 / 153	114 / 153	122 / 185	186 / 186	114 / 153	114 / 153	114 / 153	122 / 185	186 / 186					
<b>p / pBre</b>	114 / 108	114 / 108	114 / 108	122 / 139	186 / 186	114 / 108	114 / 108	114 / 108	122 / 139	186 / 186					
<b>h2</b>	175						175								
<b>qZ</b>	279						260								
<b>qA / qABre</b>	555 / 630	585 / 676	608 / 701	694 / 801	771 / 950	536 / 611	566 / 657	589 / 682	675 / 782	773 / 952					
	SK 9072.1 ↗ D90-91						SK 9082.1 ↗ D92-93								

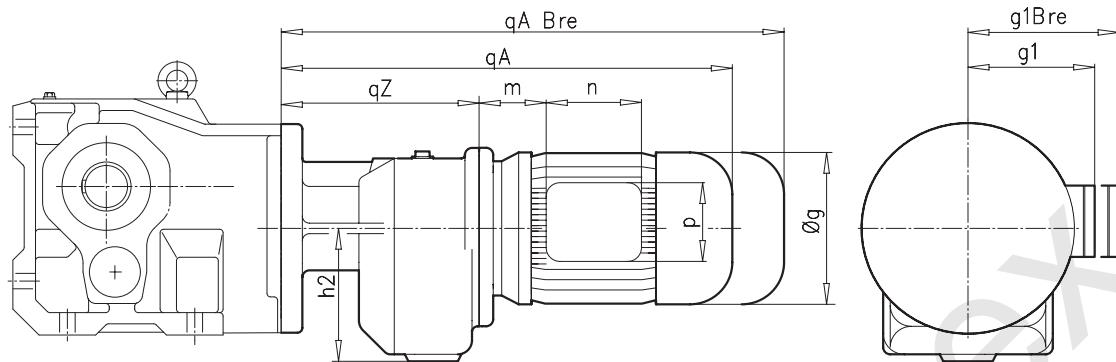


± ↗ A45	SK 9082.1/52, SK 9086.1/52						SK 9092.1/52								
	90 S/L	100 L	112 M	132 S/M	160 M/L	180 MX/LX	90 S/L	100 L	112 M	132 S/M	160 M/L	180 MX/LX			
<b>g</b>	183	201	228	266	320	358	183	201	228	266	320	358			
<b>g1 / g1Bre</b>	147 / 148	169 / 159	179 / 170	204 / 196	242 / 242	259 / 259	147 / 148	169 / 159	179 / 170	204 / 196	242 / 242	259 / 259			
<b>m / mBre</b>	26 / 30	32 / 36	48 / 52	51 / 44	52 / 52	113 / 98	26 / 30	32 / 36	48 / 52	51 / 44	52 / 52	93 / 78			
<b>n / nBre</b>	114 / 153	114 / 153	114 / 153	122 / 185	186 / 186	132 / 162	114 / 153	114 / 153	114 / 153	122 / 185	186 / 186	132 / 162			
<b>p / pBre</b>	114 / 108	114 / 108	114 / 108	122 / 139	186 / 186	152 / 162	114 / 108	114 / 108	114 / 108	122 / 139	186 / 186	152 / 162			
<b>h2</b>	212						212								
<b>qZ</b>	300						300								
<b>qA / qABre</b>	596 / 671	606 / 697	629 / 722	715 / 822	792 / 971	922 / 1027	576 / 651	606 / 697	629 / 722	715 / 822	792 / 971	922 / 1027			
	SK 9082.1 ↗ D92-93, SK 9086.1 ↗ D94-95						SK 9092.1 ↗ D96-97								





**SK 9096.1/62**  
**SK 9096.1/63**



±⇒ A45	SK 9096.1/62									
	100 L	112 M	132 S/M	160 M/L	180 MX/LX	200 L	225 S/M			
<b>g</b>	201	228	266	320	358	398	398			
<b>g1 / g1Bre</b>	169 / 159	179 / 170	204 / 196	242 / 242	259 / 259	306 / 306	306 / 306			
<b>m / mBre</b>	32 / 36	45 / 49	71 / 64	52 / 52	93 / 78	110 / 110	110 / 110			
<b>n / nBre</b>	114 / 153	114 / 153	122 / 185	186 / 186	132 / 162	192 / 192	192 / 192			
<b>p / pBre</b>	114 / 108	114 / 108	122 / 139	186 / 186	152 / 162	260 / 260	260 / 260			
<b>h2</b>	245									
<b>qZ</b>	401									
<b>qA / qABre</b>	714 / 805	727 / 820	836 / 943	893 / 1072	1003 / 1108	1088 / 1255	1088 / 1255			
	SK 9096.1 ⇒ D98-99									



±⇒ A45	SK 9096.1/63									
	90 S/L	100 L	112 M	132 S/M	160 M/L	180 MX/LX				
<b>g</b>	183	201	228	266	320	358				
<b>g1 / g1Bre</b>	147 / 148	169 / 159	179 / 170	204 / 196	242 / 242	259 / 259				
<b>m / mBre</b>	26 / 30	32 / 36	45 / 49	71 / 64	52 / 52	93 / 78				
<b>n / nBre</b>	114 / 153	114 / 153	114 / 153	122 / 185	186 / 186	132 / 162				
<b>p / pBre</b>	114 / 108	114 / 108	114 / 108	122 / 139	186 / 186	152 / 162				
<b>h2</b>	245									
<b>qZ</b>	375									
<b>qA / qABre</b>	651 / 726	688 / 779	701 / 794	810 / 917	867 / 1046	977 / 1082				
	SK 9096.1 ⇒ D98-99									

