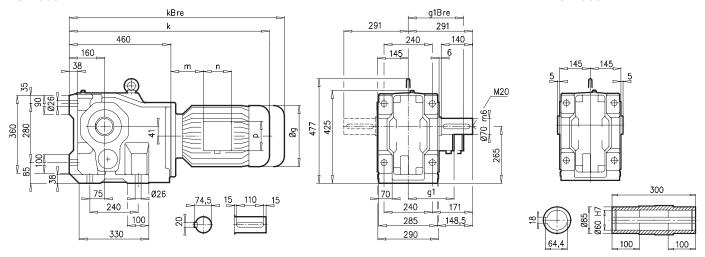
## SK 9052.1









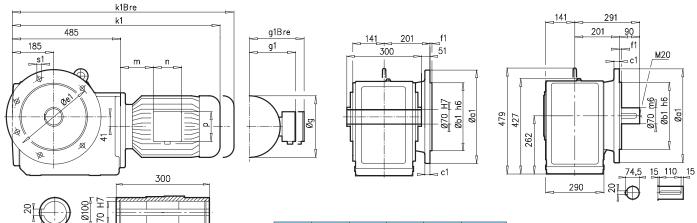


## SK 9052.1AF

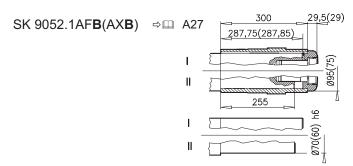
100\_

100

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



± ⇒ 🕮 A45	90 S/L	100 L	112 M	132 S/M	160 M/L	180 MX/LX			
g	183	201	228	266	320	358	<b>201</b>		
g1 / g1Bre	147 / 148	169 / 159	179 / 170	204 / 196	242 / 242	259 / 259			
k1 / k1Bre	763 / 838	793 / 884	816 / 909	902 / 1009	979 / 1158	1107 / 1212			
k / kBre	736 / 811	766 / 857	789 / 882	875 / 982	952 / 1131	1082 / 1187	⇒ 🛄 D105	<b>⇒</b>	
m / mBre	26 / 30	32 / 36	48 / 52	51 / 44	52 / 52	93 / 78			
n / nBre	114 / 153	114 / 153	114 / 153	122 / 185	186 / 186	132 / 162			
p / pBre	114 / 108	114 / 108	114 / 108	122 / 139	186 / 186	152 / 162			

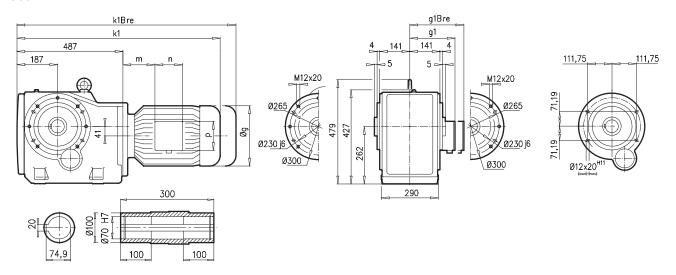


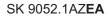


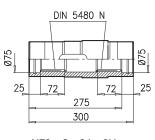


## SK 9052.1

## SK 9052.1AZ

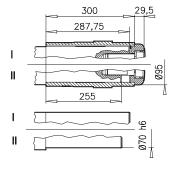




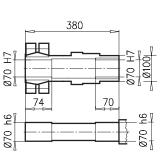


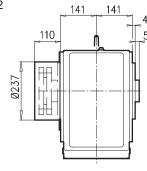
N70 x 2 x 34 x 9H

SK 9052.1AZ**B** ⇒ □ A27

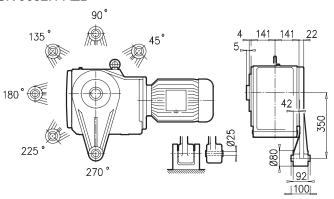


SK 9052.1AZ**SH** ⇒ □ A22

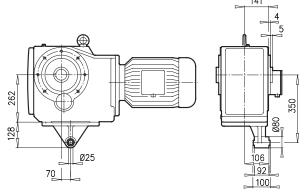




SK 9052.1 AZ**D** 



SK 9052.1 AZ**K** 



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

