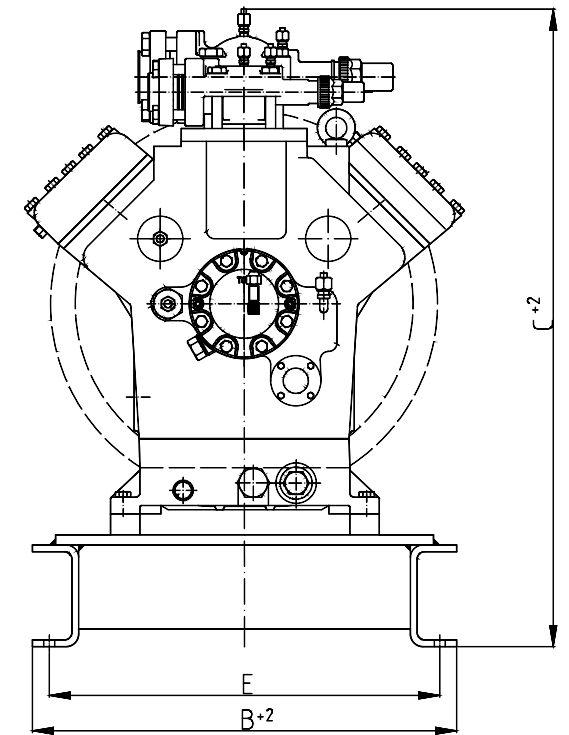
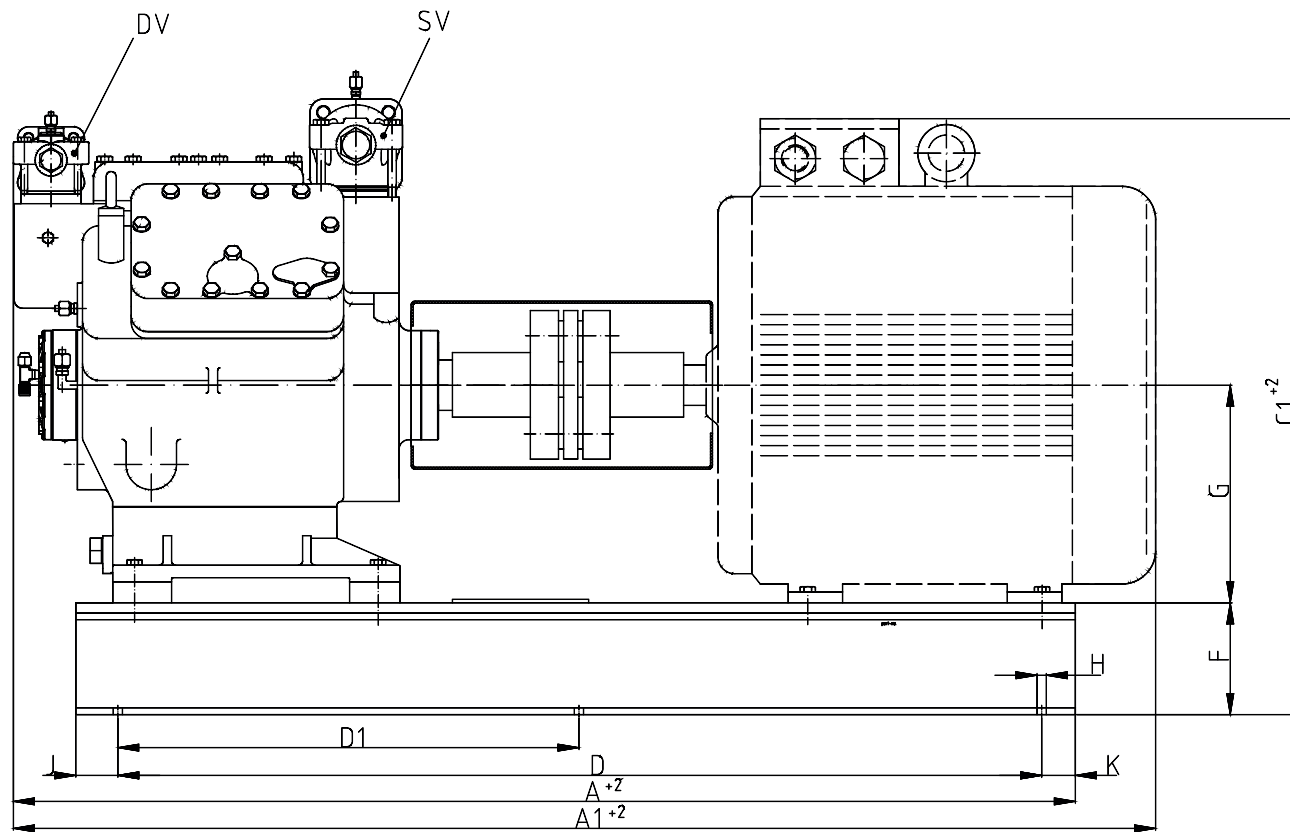




Typ / type	Motor Nennl. [kW] Power Rating [kW]	Motor Baugröße nach DIN 42673 / motor size according to DIN 42673	A	A1	B	C	C1	D	D1	E	F	G	H	J	K	Anschlüsse / connections					
																		SV	DV		
FDK 16	11,0	160M4	1290	1240	505	670	535	1100	-	465	120	213	4xØ11	50	40	54 L/2 1/8L	42 L/1 5/8L				
	15,0	160L4		1290			575														
	18,5	180M4		1360			595														
	22,0	180L4																			
	30,0	200L4	1400	1450	600	715	580	1120	550	550	140	238	6xØ11	120	60	54 L/2 1/8L	42 L/1 5/8L				
	37,0	225S4																			
	45,0	225M4																1490	740	730	263
	55,0	250M4																1450			
FDK 16 NH3 m. erhöhter Bodenplatte / FDK 16 NHM w. base plate elevated	11,0	160M4	1290	1240	505	730	595	1100	-	465	120	273	4xØ11	50	40	Ø 60x54,2 S	Ø 49x42,2				
	15,0	160L4		1290			635														
	18,5	180M4		1360			655														
	22,0	180L4																			
	30,0	200L4	1400	1450	600	750	715	1120	550	550	140	273	6xØ11	120	60	Ø 60x54,2 S	Ø 49x42,2				
	37,0	225S4																			
	45,0	225M4																1490	765		
	55,0	250M4																1450			

Maße in mm
Dimensions in mm