



* : chipping 3/4" in option

Type	Code	ND1	ND2	P kW	N rpm	A	B	C	D	E	F	G	H	K	S	Weight Poids kg	Frame / Type motor	Drawing Plan	
SVD 65 SCA AL HSP 465	V065A0D0465	ND65 NP16	ND65 NP16	2.2	1500	215	550	400	25	250	200	1096	465	15	14	130	100L	PE 13516	
				3												134			
				4												146			
				2.2	3000											125	90L		PE 13515
				3												133			
				4												144			
5.5	1500	152	112M	PE 13516															
7.5		163																	
9.2		170																	
SVD 65 SCA HSP 465	V065N0D0465	ND65 NP16	ND65 NP16		5.5	1500	215	550	400	25	250	200	1481	465	15	14	180	132M	PE 13517
					7.5												170		
					9.2												180		
				5.5	3000	164											132S	PE 13517	
				7.5		170													
				9.2		180													
SVD 65 SCA AL HSP 630	V065A0D0630	ND65 NP16	ND65 NP16	2.2	1500	215	550	400	25	250	200	1261	630	15	14	135	100L		PE 13519
				3												139			
				4												152			
				2.2	3000											130	90L	PE 13518	
				3												137			
				4												148			
5.5	1500	153	112M	PE 13519															
7.5		165																	
9.2		172																	
SVD 65 SCA HSP 630	V065N0D0630	ND65 NP16	ND65 NP16		5.5	1500	215	550	400	25	250	200	1646	630	15	14	182	132M	PE 13520
					7.5												172		
					9.2												182		
				5.5	3000	166											132S	PE 13520	
				7.5		174													
				9.2		182													