



Model	Max free speed r/min	Max pad dia mm	Spindle thread	Spindle length mm	Height over spindle mm	Max output kW	Length mm	Weight kg	Air consumption at max output l/s	Air consumption at free speed l/s	Rec hose size mm	Air inlet thread BSP in	Air inlet thread NPT	Ordering No.
LSV48 SA066	6600	180	5/8"-11 UNC	24	87	2.5	316	2.3	36	17	16	1/2	-	8423 0132 00
LSV48 SA085	8500	180	5/8"-11 UNC	24	87	2.5	316	2.3	36	17	16	1/2	-	8423 0132 02
LSV48 SA085-M14	8500	180	M14	21	78	2.5	316	2.3	36	17	16	1/2	-	8423 0132 03
LSV48 SA066	6600	180	5/8"-11 UNC	24	87	2.5	316	2.3	36	17	16	-	1/2	8423 0707 50
LSV48 SA085-NPT	8500	180	5/8"-11 UNC	24	87	2.5	316	2.3	36	17	16	-	1/2	8423 0707 51

North American Model

Accessories

	8423 0132 00	8423 0132 02	8423 0132 03	8423 0707 50	8423 0707 51	Ordering No.
Included						
Face spanner (30 x Ø6 mm)	✓	✓	-	-	-	4080 0862 00
Allen key (4mm)	✓	✓	✓	✓	✓	0902 0112 00
Hose (TURBO16, 5/8", L = 0.5 m)	✓	✓	✓	-	-	8202 1181 85
Flange nut 5/8" (hub)	-	-	-	✓	-	4170 0448 00
Optional						
Looking kit	✓	✓	✓	✓	✓	4170 1188 94
Syringe, filled with grease (RHENUS LKR03, 20 ml)	✓	✓	✓	✓	✓	4081 0530 90
Backing set, standard type (Ø125 mm - 5/8" - soft)	✓	✓	-	✓	✓	4170 0768 80
Backing set, standard type (Ø180 mm - 5/8" - soft)	✓	✓	-	✓	✓	4170 0756 80
Backing set, standard type (Ø180 mm - 5/8" - stiff)	✓	✓	-	✓	✓	4170 0757 80
Backing set with cooling ribs (Ø125 mm - 5/8" and M14, medium)	✓	✓	✓	✓	✓	4150 1962 80
Backing set with cooling ribs (Ø180 mm - 5/8" and M14, stiff)	✓	✓	✓	✓	✓	4150 1962 83
Backing set with cooling ribs (Ø180 mm - 5/8" and M14, medium)	✓	✓	✓	✓	✓	4150 1962 81