



TECHNICAL PARAMETERS

MODEL	PRESSURE [bar]	CAPACITY [l/min]	POWER [kW]	LOUDNESS [dB]	WEIGHT [kg]	DIMENSIONS [mm]
SP 30 K	8	5 800	30	71	1 100	2150x1360x1825
SP 37 K	7,5	7 100	37	72	1 170	2150x1360x1825
SP 45 K	7,5	8 600	45	74	1 430	2150x1360x1825
	8	7 500		75	1 380	
SP 55 K	7,5	10 100	55	75	1 560	2150x1360x1825
	8	9 500		77	1 500	
SP 75 K	7,5	14 000	75	77	1 980	2150x1360x1825
	8	13 200				
SP 90 K	8	16 000	90	77	2 050	2150x1360x1825
SP 110 K	8	19 000	110	78	2 700	2650x1970x2380
	10	15 400				
	13	14 200				
SP 132 K	8	23 200	132	78	3 300	2650x1970x2380
	10	18 200				
	13	15 300				
SP 160 K	7,5	28 500	160	80	3 450	2650x1970x2380
	8	26 000	160	79	3 450	2650x1970x2380
	10	21 900				
	13	18 600				
SP 200 K	8	34 000	200	80	3 950	2650x1970x2380
	10	26 400				
	13	23 600				
SP 250 K	8	44 000	250	80	5 300	4160x2026x2255
	10	35 500				
	13	33 800				
SP 315 K	8	51 600	315	80	5 300	4160x2026x2255

SPARTUS® Pneumatics screw compressors are built using the best components provided by global industry leaders.

DESCRIPTION

Advantages of the device:

- low-noise operation (71-80 dB)
- direct drive eliminates losses of transmitted power
- simplified drive design
- low vibration level
- no need to replace driving belts
- microprocessor controller with idle run function

-reliable screw airends by global manufacturers (GHH RAND) designed for continuous operation



-asymmetric design rotor's profiles to generate maximum power and performance at minimum energy cost