



TECHNICAL PARAMETERS

MODEL	PRESSURE [bar]	CAPACITY [l/min]	POWER [kW]	LOUDNESS [dB]	WEIGHT [kg]	DIMENSIONS [mm]	TANK [l]
SP 3A	7.5	315	2.2	73	130	1550x570x1100	200
SP 4A	10	315	3	73	135	1550x570x1100	200

SPARTUS® Pneumatics screw compressors are built using the best components provided by global industry leaders. The compressors of the SP 3A and SP 4A series are universal devices, with a simple design, for use in small plants, where the most important thing is low operating costs and reliable work. The use of low-power electric motors and low-speed screw modules resulted in increased durability of the moving parts.

DESCRIPTION

Advantages of the device:

- low-noise operation (67-72 dB)
- belt drive enabling easy modification of performance and maximum pressure by changing the pulley ratios
- simplified access to maintain the airend
- microprocessor controller with idle run function
- low weight
- the possibility of installing the compressor on wheels or on shock absorbers

- 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