## Product details: SPARTUS® screw compressor with a tank [700/270 5.5kW 400V 10bar]







## **Product variants**

Index	Price
SPARTUS® screw compressor with a tank [700/270 5.5kW 400V 10bar]	€5,575.53 / pc
SP5.5BT-700-10	VAT 23% €6,857.90 / pc
SPARTUS® screw compressor with a tank [450/270 4kW 400V 10bar]	€5,092.22 / pc
SP4BT-450-10	VAT 23% €6,263.43 / pc
SPARTUS® screw compressor with a tank [550/270 4kW 400V 8bar]	€5,092.22 / pc
SP4BT-550-8	VAT 23% €6,263.43 / pc
SPARTUS® screw compressor with a tank [800/270 5.5kW 400V 8bar]	€5,575.53 / pc
SP5.5BT-800-8	VAT 23% €6,857.90 / pc
SPARTUS® screw compressor with a tank [1000/270 7.5kW 400V 10bar]	€6,083.15 / pc
SP7.5BT-1000-10	VAT 23% €7,482.27 / pc
SPARTUS® screw compressor with a tank [1150/270 7.5kW 400V 8bar]	€6,083.15 / pc
SP7.5BT-1150-8	VAT 23% €7,482.27 / pc
SPARTUS® screw compressor with a tank [1400/500 15kW 400V 15bar]	€7,637.01 / pc
SP15BT-1400-15	VAT 23% €9,393.52 / pc
SPARTUS® screw compressor with a tank [1900/500 15kW 400V 10bar]	€7,637.01 / pc
SP15BT-1900-10	VAT 23% €9,393.52 / pc
SPARTUS® screw compressor with a tank [2150/500 15kW 400V 8bar]	€7,637.01 / pc
SP15BT-2150-8	VAT 23% €9,393.52 / pc

## **Product description**

Advantages of the device:

- 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,
- low-noise operation (72 dB),
- belt drive enabling easy modification of performance and maximum pressure by changing the pulley ratios,

NOV-WELD Generate: 2025-06-01 1/2

- simplified access to maintain the airend,
- microprocessor controller with idle run function,
- a tank dedicated to the compressor power, with a capacity of 270 or 500l, ensuring uninterrupted transmission of the medium to the installation.

## **Technical details**

Pressure	10bar
Capacity	700l/min
Power	5.5kW
Drive	belt
Loudness	72dB
Plug	3/4"
Weight	300kg
Dimensions	1650x680x1495mm
Tank	2701

NOV-WELD Generate: 2025-06-01 2 / 2