

MACHINING CENTER

SW MACHINE

SW · BAW06-22 · Year 2018 · Germany



Fig. 1 · SW MACHINE

MACHINE DATA

Manufacturer	SW
Model	BAW06-22
Year of manufacture	2018
Category	Machining Center
Location	Germany
Status	RESERVED
Price	Price on request

Manufacturer	SW – Schwäbische Werkzeugmaschinen GmbH
Model	BAW06-22
Year of manufacture	2018
Machine No.	2080519
Control	Siemens SINUMERIK
Machine type	CNC horizontal twin-spindle machining center
Country of origin	Germany
X-axis	600 mm
Y-axis	600 mm
Z-axis	approx. 400–500 mm*
Number of machining spindles	2
Spindle arrangement	horizontal, twin spindle
Spindle distance	600 mm
Maximum spindle speed	17,500 rpm
Tool holder	HSK-A63
Spindle power	up to 2 x 35 kW*
Spindle torque	up to 2 x 80 Nm*
Rapid traverse X/Y/Z	up to 100 m/min*
Automatic tool changer	Yes
Tool magazine	up to 84 positions / 2 x 42 tools*
Operating voltage	3/PE / 400 V / 50 Hz
Full-load current	190 A
Pre-fuse	200 A
Pneumatic pressure	7.0 bar
Air consumption	1.0 Nm ³ /min
Electrical diagram No.	205-000-20678-97
Machine weight	approx. 16,000 kg
Nameplate specification	160 kN

PHOTOGRAPHS



Fig. 2



Fig. 3



Fig. 4



Fig. 5

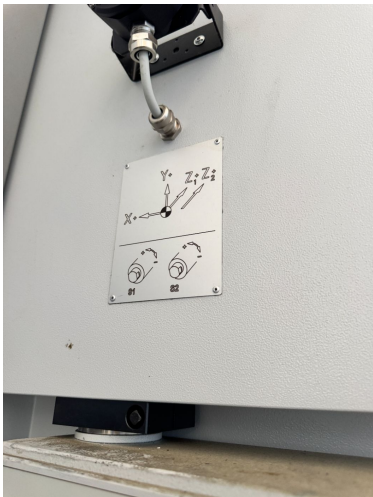


Fig. 6



Fig. 7



Fig. 8



Fig. 9



Fig. 10



Fig. 11



Fig. 12



Fig. 13



Fig. 14



Fig. 15

COMMERCIAL

Price	Price on request
Location	Germany
Inspection	Possible by appointment, under power where the machine is connected.
Dismantling and loading	By BIA GmbH or its partners. Quoted separately.
Contact	Berk Dalkiran · bd@berk-ia.com · +49 172 477 7795