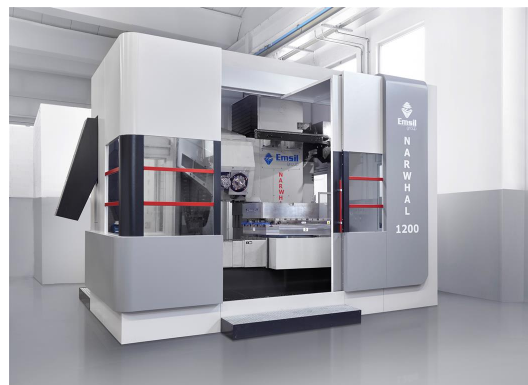


Wiertarka -frezarka do głębokich otworów

Emsil group Narwhal



Numer magazynowy:	0200114
Rodzaj maszyny:	Wiertarka -frezarka do głębokich otworów
Producent:	Emsil group
Typ:	Narwhal
Rok produkcji:	neu
Rodzaj sterowania:	CNC
Kraj pochodzenia:	Romania
Lokalizacja:	Romania
Czas dostawy:	na zapytanie
Opcja dostawy:	na zapytanie
Cena:	na zapytanie



Dane techniczne

Średnica wiercenia maks.:	mm
Długość stołu:	mm
Szerokość stołu:	mm
Wysięg:	mm
Regulacja w pionie:	mm
Posuw automatyczny:	
obrotów na minutę:	U/min.
Przejazd wzdłuż:	mm
Przejazd poprzeczny:	mm
Całkowite zapotrzebowanie mocy:	kW
Waga ok.:	t
Zapotrzebowanie powierzchni ok.:	m

Dodatkowe informacje

This is a new machine which is manufactured in Romania by the manufacturer Emsil.

Customer wishes can be taken into account depending on technical implementability and are checked in advance by the manufacturer's engineering office.

Narwhal features a drilling spindle that is made of hardened, tempered and rectified alloy steel. It is mounted with preloaded oblique precision ball bearings.

The machine is also equipped with a milling and boring bar which can handle exceptional power and torque.

The bar is made of nitrided alloy steel and is also mounted with oblique preloaded precision ball bearings. It moves on bronze guide bushings.

The clamps of both units, used for securing and releasing the tool holder cone with ISO 50 coupling, open and close automatically

Rotary Turntable:

The table is turned by means of a double pinion gearbox, a central rod with bearings and hydrostatic sliding block of the centre bearing which is of a suitable size to guarantee maximum precision with large loads, even unbalanced ones.

There is a recirculating ball screw slide guide system for the x-axes. Both axes are equipped with a direct measuring system.

CNC Axes Control:

The 9 axes of the machine are monitored at all times. The monitoring system is equipped with a 15" TFT screen, a control panel, remote diagnostics that alert the user in case of faults, a user memory, network connectivity, remote control of the process, integrated PLC, etc.

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The machine is compatible with the multiple control systems such as Heidenhain, Fanuc, Siemens etc.