MACH4METAL
METALWORKING MACHINERY

Direkte link

CNC Bedfræsemaskiner - CORREA - NORMA 45 - MACH-ID 9886



CNC Bedfræsemaskiner - CORREA - NORMA 45

MACH-ID 9886

Fabrikat	CORREA
Type	NORMA 45
YOP	2013
Kontrol	HeidenHain iTNC530







Specifikationer

X-akse	4500 mm
Y-akse	1250 mm
Z-Aksen	1500 mm
Spindelhastigheder	4000 Rpm
Spindelkegle	50 ISO/Bt/Mk
Tabel længde	4800 mm
Bordbredde	1000 mm
Tabelbelastning	10
Tænd for spindlen	24 kW

Dimensioner

Længde	13150 mm
Bredde	4900 mm
Højde	3625 mm
Vægt	26000 kg

Bemærk venligst: Oplysningerne på denne side er indhentet efter bedste evne og overbevisning, og fra producenterne, hvor det er muligt. Det er givet i god tro, men dets nøjagtighed kan ikke garanteres. Det vil derfor ikke udgøre en repræsentation eller udgøre kontraktlige vilkår. Vi råder dig til at tjekke alle vitale detaljer!

Transito 21
6909 DA Babberich
51.9066195, 6.14990950

T: +31 (0)316 247 123
F: +31 (0)316 247 123
W: www.mach4metal.com

E: info@mach4metal.com
E: sales@mach4metal.com
E: buy@mach4metal.com

www.facebook.com/Mach4Metal/
twitter.com/mach4metal

MACH4METAL
METALWORKING MACHINERY

Direkte link

CNC Bedfræsemaskiner - CORREA - NORMA 45 - MACH-ID 9886







The CORREA NORMA 45 is a high-quality, heavy-duty CNC bed-type milling machine manufactured in Spain by Nicolás Correa, a well-established European manufacturer of large industrial milling machines.

The machine is designed for precision machining of medium to large components, combining powerful milling capabilities, high rigidity and excellent accuracy.

Manufactured in 2013 and equipped with the proven HEIDENHAIN iTNC 530 CNC control, this machine offers a reliable solution for companies requiring flexibility, precision and productivity.

Who is this machine particularly interesting for?

- General engineering and subcontract machining companies: Machining large, complex components in small and medium production batches.
- Mould and die manufacturers: Machining large mould bases, tooling plates and precision components.
- Machine builders: Manufacturing machine frames, structural components, guideways and mechanical assemblies.
- Energy and power generation industries: Machining components for turbines, generators and industrial equipment.
- Steel fabrication and heavy engineering companies: Precision milling, drilling, boring and finishing of welded steel structures.
- Repair and maintenance workshops: Refurbishment and machining of large industrial components.

Main advantages

The CORREA NORMA 45 offers an attractive combination of European build quality, rigid machine construction and versatile CNC machining capabilities.

The HEIDENHAIN iTNC 530 is particularly appreciated by experienced machinists for its conversational programming, reliable operation and suitability for complex milling operations.

This machine is particularly attractive to subcontract machining companies, machine builders and manufacturers of large welded structures requiring accurate machining over a 4.5-metre working length.

-
- 3D measuing probe (prepared)
- UGA-2C Universal Automatic head 2.5 x 2.5 Degrees
- Torq spil 840 Nm
- HR 550 Handwheel
- Double chip conveyor
- Closed housing with HYPATIA 60 positions

Bemærk venligst: Oplysningerne på denne side er indhentet efter bedste evne og overbevisning, og fra producenterne, hvor det er muligt. Det er givet i god tro, men dets nøjagtighed kan ikke garanteres. Det vil derfor ikke udgøre en repræsentation eller udgøre kontraktlige vilkår. Vi råder dig til at tjekke alle vitale detaljer!

Transito 24
6909 DA Babberich
51.9066195, 6.14990950

E: info@mach4metal.com
E: sales@mach4metal.com
E: buy@mach4metal.com

T: +31 (0)316 247 123
F: +31 (0)316 247 123
W: www.mach4metal.com

www.facebook.com/Mach4Metal/
twitter.com/mach4metal