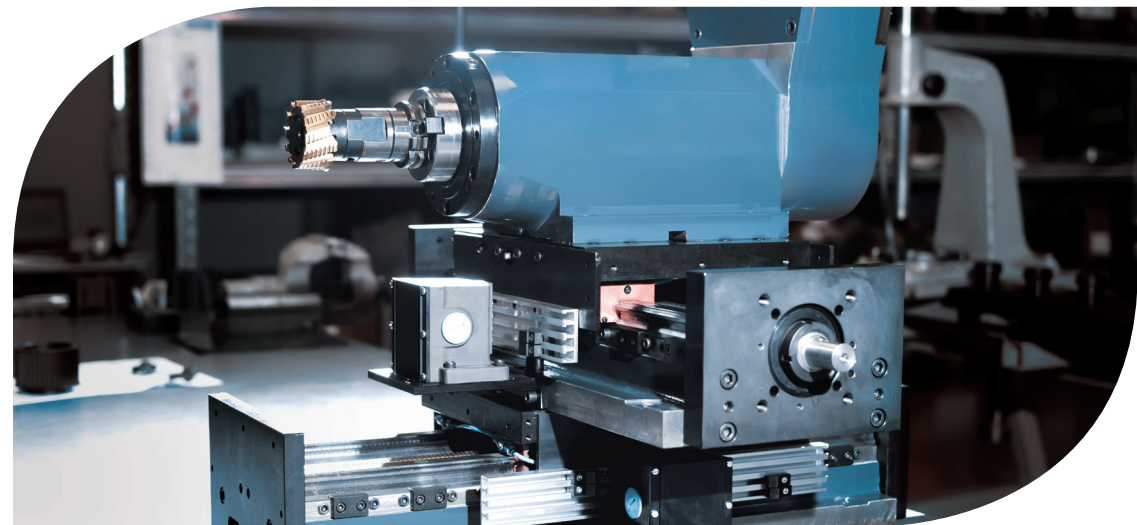


by **EUROMAG**GROUP

Automatisierungstechnik

Die Drillmatic-Produkte sind Systemkomponenten und Spezialmaschinen zur spanabhebenden Bearbeitung. Die Verwendung ist als eigenständige Einheit oder in Kombination in Ihrer Maschine möglich und sinnvoll.

Im Katalog finden Sie **alle Standardkomponenten**, die für die Realisierung Ihrer Anwendungen notwendig sind.



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MADE IN ITALY

XXXEMTX

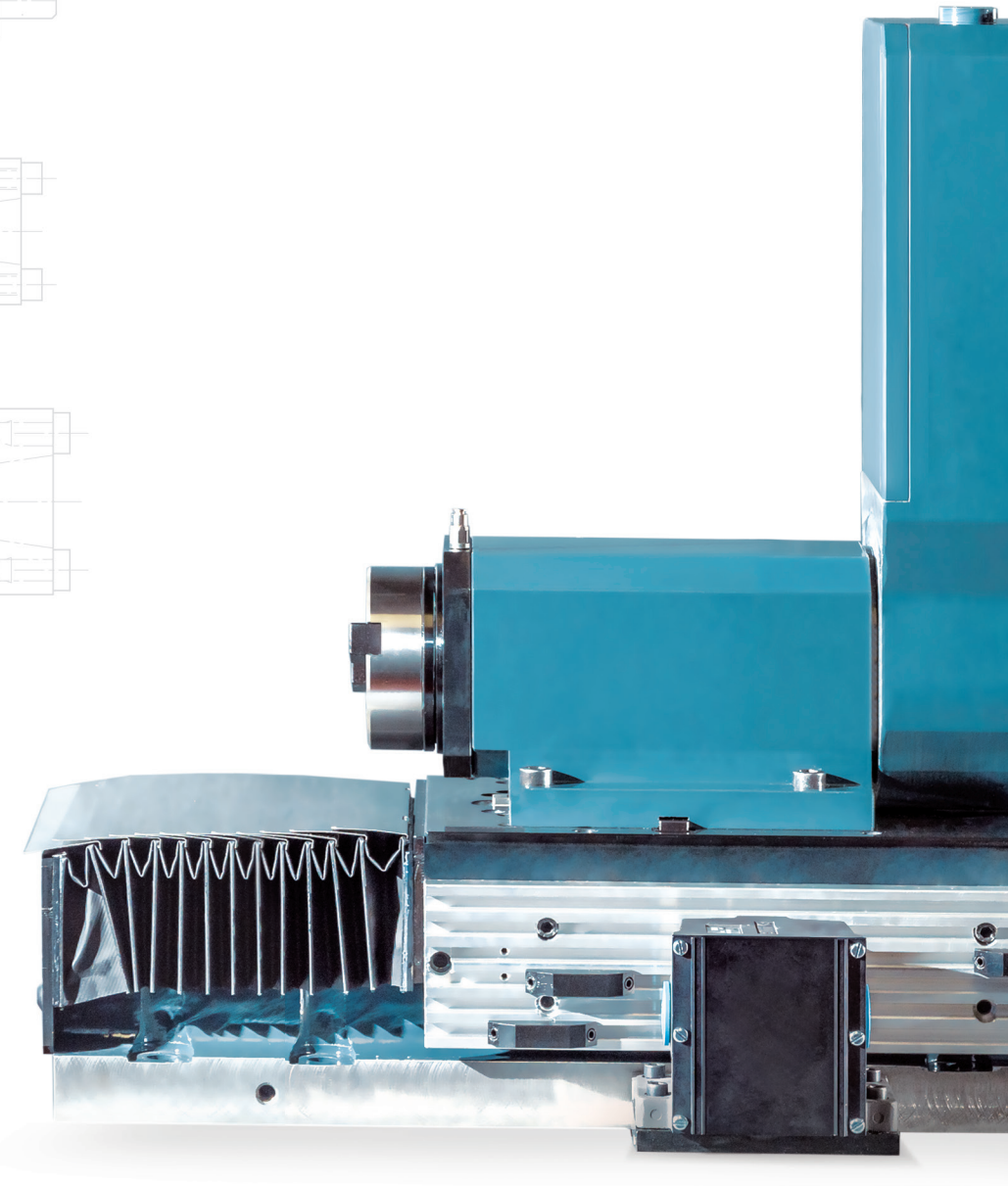


DRILL MATIC

DRILLING AND TAPPING UNITS
SLIDE UNITS
SPINDLE UNITS

ROTARY TABLES
WORKHOLDING DEVICES
MILLING HEADS

**DRILL
MATIC**
by **EUROMAG**GROUP

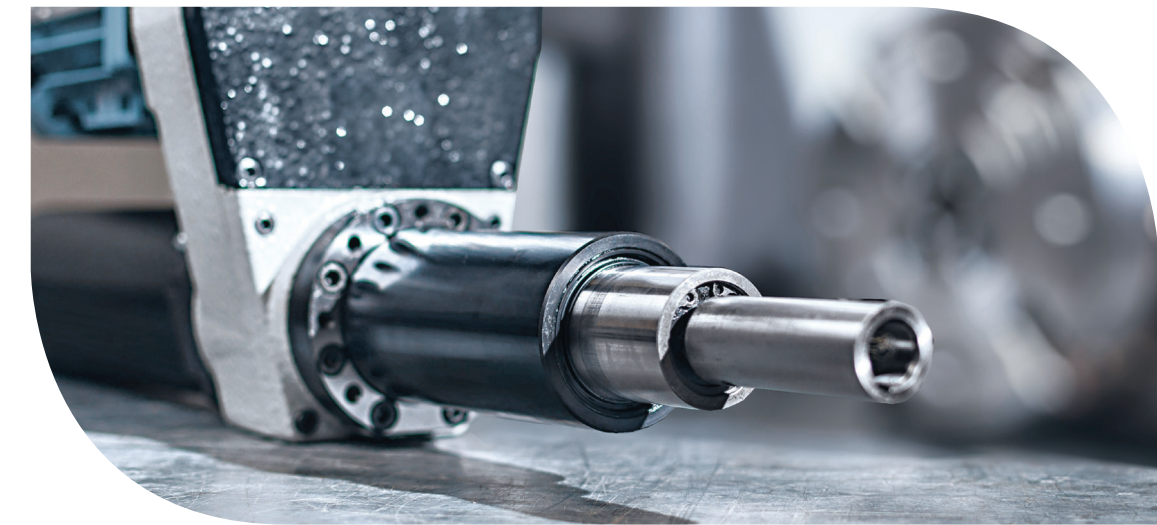


DRILL MATIC

Automation technology

Drillmatic products are intended to realize special equipment or machines for chip removal. They can also be useful for those who need components to be included in their machines.

*In the catalogue you will find **all the standard components** necessary for the realization of your applications.*



- BOHREINHEITEN ◀
- GEWINDESCHNEIDEEINHEITEN ◀
- SPINDELEINHEITEN ◀
- SCHLITTEN ◀
- RUNDSCHALTTISCHE ◀

Übersicht

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EN

AUTOMATION TECHNOLOGY

DE

AUTOMATISIERUNGSTECHNIK

The
Overview

- ▶ DRILLING UNITS
- ▶ TAPPING UNITS
- ▶ MACHINING SPINDLES
- ▶ SLIDE UNITS
- ▶ ROTARY TABLES

DRILL MATIC
by EUROMAGROUP

DRILLING AND
TAPPING UNITS

BOHREINHEITEN UND
GEWINDESCHNEIDEINHEITEN

SLIDE UNITS AND
MACHINING SPINDLES

SCHLITTEN UND
SPINDELEINHEITEN

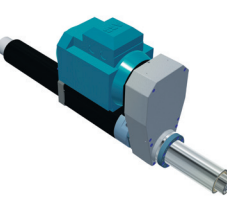
OPERATING UNITS
BEARBEITUNGSEINHEIT

ROTARY TABLES
RUNDSCHALTTSICHE

DRILL MATIC
by EUROMAGROUP

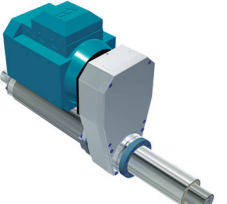
DK10

- ▶ Stroke Hub 75 / 150 mm
- ▶ Drilling capacity in steel R=60 Bohrleistung in Stahl R=60 ø 10
- ▶ Motor Motor 0.75 kW
- ▶ Thrust Vorschubkraft 1350 N



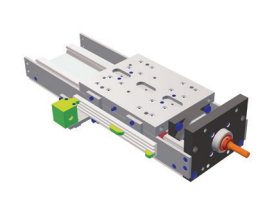
TK12

- ▶ Stroke Hub 50 / 100 mm
- ▶ Drilling capacity in steel R=60 Bohrleistung in Stahl R=60 M12
- ▶ Motor Motor 0.75 kW
- ▶ Lead screw unit Leitspindelleinheiten



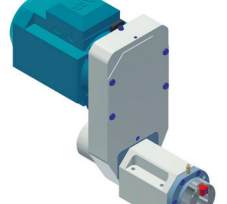
EK28

- ▶ Stroke Hub 200 / 300 mm
- ▶ Ball screw Kugelumlaufspindel ø 20 x 5 mm
- ▶ Max strenght Max. Vorschubkraft 7000 N



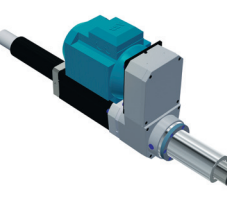
DK22

- ▶ Drilling capacity in steel R=60 Bohrleistung in Stahl R=60 ø 15
- ▶ Motor Motor 1.5 kW
- ▶ Toolholder Werkzeugaufnahme ISO30



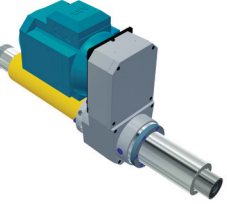
DK18

- ▶ Stroke Hub 100 / 150 mm
- ▶ Drilling capacity in steel R=60 Bohrleistung in Stahl R=60 ø 18
- ▶ Motor Motor 1.5 kW
- ▶ Thrust Vorschubkraft 4000 N



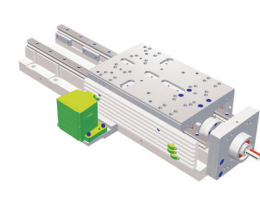
TK20

- ▶ Stroke Hub 80 / 100 mm
- ▶ Drilling capacity in steel R=60 Bohrleistung in Stahl R=60 M28
- ▶ Motor Motor 1.5 kW
- ▶ Lead screw unit Leitspindelleinheiten



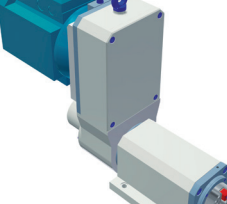
EK32

- ▶ Stroke Hub 250 / 400 mm
- ▶ Ball screw Kugelumlaufspindel ø 25x 5 mm
- ▶ Max strenght Max. Vorschubkraft 9000 N



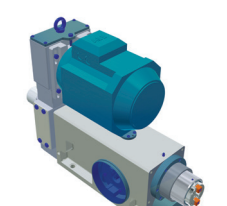
DK28

- ▶ Drilling capacity in steel R=60 Bohrleistung in Stahl R=60 ø 28 ø 35
- ▶ Motor Motor 3 kW
- ▶ Toolholder Werkzeugaufnahme ISO30 ISO40 HSK63



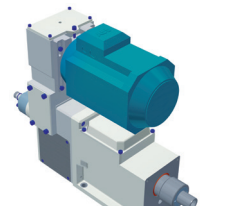
DK24

- ▶ Stroke Hub 120 mm
- ▶ Drilling capacity in steel R=60 Bohrleistung in Stahl R=60 ø 24
- ▶ Motor Motor 3 kW
- ▶ Thrust Vorschubkraft 5500 N



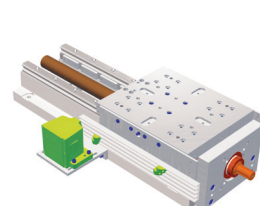
TK28

- ▶ Stroke Hub 120 mm
- ▶ Drilling capacity in steel R=60 Bohrleistung in Stahl R=60 M20
- ▶ Motor Motor 3 kW
- ▶ Lead screw unit Leitspindelleinheiten



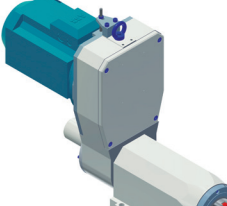
EK38

- ▶ Stroke Hub 200 / 300 / 400 / 600 mm
- ▶ Ball screw Kugelumlaufspindel ø 40 x 5 mm
- ▶ Max strenght Max. Vorschubkraft 21400 N



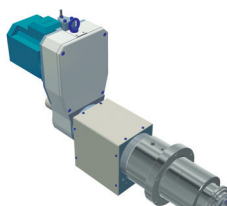
DK38

- ▶ Drilling capacity in steel R=60 Bohrleistung in Stahl R=60 ø 46 ø 50
- ▶ Motor Motor 4 kW
- ▶ Toolholder Werkzeugaufnahme ISO40 ISO50 HSK63



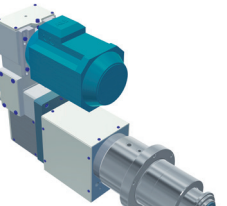
DK42

- ▶ Stroke Hub 160 mm
- ▶ Drilling capacity in steel R=60 Bohrleistung in Stahl R=60 ø 42
- ▶ Motor Motor 3 kW
- ▶ Thrust Vorschubkraft 9700 N



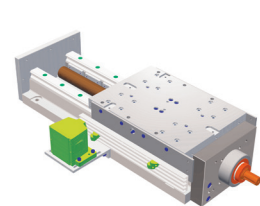
TK42

- ▶ Stroke Hub 80 / 130 mm
- ▶ Drilling capacity in steel R=60 Bohrleistung in Stahl R=60 M42
- ▶ Motor Motor 4 kW
- ▶ Lead screw unit Leitspindelleinheiten



EK58

- ▶ Stroke Hub 300 mm
- ▶ Ball screw Kugelumlaufspindel ø 40 x 5 mm
- ▶ Max strenght Max. Vorschubkraft 21400 N



DK58

- ▶ Drilling capacity in steel R=60 Bohrleistung in Stahl R=60 ø 60
- ▶ Motor Motor 9 kW
- ▶ Toolholder Werkzeugaufnahme ISO50 HSK63

