Wilhelm Weber GmbH & Co.KG
Otto-Bayer-Str. 8, D-73730 Esslingen
Tel.: +49 711 315499-0, Fax: +49 711 315499-888
E-Mail: info@weber-formenbau.de
Homepage: www.weber-formenbau.de

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Inquiry formular

Turntable spezification

Customer | Contact
Addres | E-Mail
Location | PLZ | Phone
Country | Date

Typ | Drive | Version

Size | Drill pattern | Equivalent to — **Write the number of the Turntable**

Mach. manufact. | Mach.Typ | Tool size

Machine data sheets please include in the request

Attachment of the turntable to the movable platen different from the standard design

Put up thread | Centering

Put up drill pattern | Dimensions

Holms distance in mm:
X
Y
◯ Without holms

Location of the motors:
◯ Under
◯ Up side
◯ Anti operator side
◯ Machinery side
◯ Tool side

-Remark

-Reference

-Remarks to customer template

Fixing of the tool on the turntable different from the Basic version

Put up thread

Put up drill pattern

Centering

Dimensions

Angabe für Kunden-vorgaben

Adapter plate

Diameter x Thickness

Machinery ejector

Socket

Thread

Quantity of slide bush

Diameter in mm H7

Additional or different from standard ejector holes

X (+/-)

Y (+/-)

X (+/-)

Y (+/-)

The coordinates assigned to them:

◯ Additional ◯ Different

Stroke in mm

Circumferential groove for the T-profil ejector

Info, Remarks

Rotary steps

Sense of rotation

For the electrical drive are all turning steps possible

Cooling shaft

CC= Cooling circuits

Version

Quantity of CC

Medium

Temperature

Quantity of CC

Medium

Pressur

Location of the connecting nipple

Water

Hydr. oil

Air

Thickness of the mach. plate (in mm)

Remarks

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