

WOLTERS

AC 700-F

Stock no. :1022-E06304

MACHINE-DATA

Machinetype : Finish Grinding Machine
Make : WOLTERS
Type : AC 700-F
Year : 2017
Control type : CNC
Control :
Storage location :
Origin : Germany
Delivery time : Immediately
Quotation : Ex site, without dismantling and loading
Price : on request



TECHNICAL DATA

max. dia. of grinding wheel 720 mm
weight of the machine ca. 4,0 t

TECHNICAL DESCRIPTION

Double disc grinding machine

Machine is immediately available and in very good condition.

WORKING DISC DIMENSIONS

Outer diameter: 720 mm

Ring width: 200 mm

Max. workpiece height: 75 mm

PNEUMATICS

Load force: max. 1800 daN

Infinitely variable electronic control

Compressed air: 6 bar



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ELECTRICAL EQUIPMENT

Drives: Servo drives with digital control

Upper disc: 23 kW 0 - 300 rpm

Lower disc: 23 kW 0 - 300 rpm

Internal workpiece drive: 2.5 kW 0 - 83 rpm

Operating voltage: 400 Volt according to DIN IEC 38 +6% -10%

Frequency: 50 Hz

Control voltage: 230 Volt/24 Volt

According to UL standard for motors and single wire labelling

SPACE REQUIREMENTS AND WEIGHTS

Basic machine without auxiliary units

Machine width: approx. 2800 mm

Machine height: approx. 2200 mm

Machine depth: approx. 2500 mm incl. control cabinet

Machine weight: approx. 4000 kg

Without grinding wheels.

Without coolant- and filtering system. This can be purchased separately.

VIDEO-LINKS

WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1022-E06304>

