TOOLHOUSE - Î™Î©Î£Î—Î¦Î™Î”Î—Î£ Î•Î¡Î“Î‘Î›Î•Î™Î‘ - Î‘Î›Î•ÎšÎŸÎ¥ Î Î‘Î•Î‘Î“ÎŸÎ¥Î›Î— 42, Î•Î•Î‘ Î™Î©Î•Î™Î‘ Î‘Î¤Î¤Î™ÎšÎ—Î£, TEL. +30.210.2774701

toolhouse.gr

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Epple Maschinen TB 23 400V - 210 0123 ÎšÎ¿Î»ÏŽÎ½Î¬Ï„Î¿ Î´Ï•Î¬Ï€Î±Î½Î¿ 550W

€648,0

Epple Maschinen TB 23 400V - 210 0123 ÎšÎ¿Î»ÏŽÎ½Î¬Ï„Î¿ Î´Ï•Î¬Ï€Î±Î½Î¿ 550W

Î•Ï€Î±Î³Î³ÎµÎ»Î¼Î±Ï„Î¹ÎºÏŽÎ½ Ï€Ï•Î¿Î´Î¹Î±Î³Ï•Î±Ï†ÏŽÎ½ Î“ÎµÏ•Î¼Î±Î½Î¹ÎºÎ®Ï‚ Ï€Ï•Î¿ÎÎ»ÎµÏ…ÏƒÎ·Ï‚

Î™Î´Î¹Î±Î¯Ï„ÎµÏ•Î± Ï‡Î±Ï•Î±ÎºÏ„Î·Ï•Î¹ÏƒÏ„Î¹ÎºÎ±:
Â» ÏƒÏ„Î¹Î²Î±Ï•Î® ÎºÎ±Ï„Î±ÏƒÎºÎµÏ…Î®
Â» Î¤Î± Î¼Î¿Î½Ï„ÎÎ»Î± Ï„Ï‰Î½ 400V Ï€Î±Ï•ÎÏ‡Î¿Î½Ï„Î±Î¹ Î¼Îµ Î±Ï•Î¹ÏƒÏ„ÎµÏ•ÏŒÏƒÏ„Ï•Î¿Ï†Î·/ Î´ÎµÎ¾Î¹ÏŒÏƒÏ„Ï•Î¿Ï†Î· Ï€ÎµÏ•Î¹ÏƒÏ„Ï•Î¿Ï†Î®
Â» ÎµÎ³Î³Ï…Î·Î¼ÎÎ½Î· Î±ÎºÏ•Î¯Î²ÎµÎ¹Î± Î¼Îµ Î±Î½Î¿Ï‡Î® Î¼Î¹ÎºÏ•ÏŒÏ„ÎµÏ•Î· Î±Ï€ÏŒ 0.02mm Î¼ÎµÏ„Ï•Î·Î¼ÎÎ½Î· ÏƒÏ„Î¿Î½ Î¬Î¾Î¿Î½Î± Ï€ÎµÏ•Î¹ÏƒÏ„Ï•Î¿Ï†Î®Ï‚ Ï„Î¿Ï… Ï„ÏƒÎ¿Îº
Â» ÎŸÎ´Î¿Î½Ï„Ï‰Ï„Î® Ï•Î¬Î³Î± Î³Î¹Î± Ï„Î·Î½ ÎºÎ¬Î¸ÎµÏ„Î· Ï•Ï•Î¸Î¼Î¹ÏƒÎ· Ï„Î¿Ï… Ï„Ï•Î±Ï€ÎµÎ¶Î¹Î¿Ï•
Â» Î¼Î±ÏƒÎ¯Ï† Ï€ÎµÏ•Î¹ÏƒÏ„Ï•ÎµÏ†ÏŒÎ¼ÎµÎ½Î¿Ï‚ ÎºÎ±Î¹ Î±Î½Î±ÎºÎ»Î¹Î½ÏŒÎ¼ÎµÎ½Î¿Ï‚ Ï€Î¬Î³ÎºÎ¿Ï‚ ÎµÏ•Î³Î±ÏƒÎ¯Î±Ï‚
Â» Î Î¬Î³ÎºÎ¿Ï‚ ÎµÏ•Î³Î±ÏƒÎ¯Î±Ï‚ Î¼Îµ ÎµÎ³ÎºÎ¬Ï•ÏƒÎ¹Î± Î±Ï…Î»Î¬ÎºÎ¹Î± T
Â» Î¼Î±ÏƒÎ¯Ï† Î²Î¬ÏƒÎ· Î¼ÎµÎ³Î¬Î»Ï‰Î½ Î´Î¹Î±ÏƒÏ„Î¬ÏƒÎµÏ‰Î½
Â» ÎµÏ…ÎºÎ¿Î»ÏŒÏ‡Ï•Î·ÏƒÏ„Î¿Ï‚ Î´Î¹Î±ÎºÏŒÏ€Ï„Î·Ï‚ Î±ÏƒÏ†Î±Î»ÎµÎ¯Î±Ï‚ Î¼Îµ Î±Ï€ÎµÎ½ÎµÏ•Î³Î¿Ï€Î¿Î¹Î®ÏƒÎ· Ï‡Î±Î¼Î·Î»Î®Ï‚ Ï„Î¬ÏƒÎ·Ï‚ ÎºÎ±Î¹ ÏƒÏ„Î¿Ï€ Î±Î½Î¬Î³ÎºÎ·Ï‚
Â» Î¹Î¼Î¬Î½Ï„ÎµÏ‚ Ï„Ï•Ï€Î¿Ï… V Ï€Ï•Î¿ÏƒÏ„Î±Ï„ÎµÏ…Î¼ÎÎ½Î¿Î¹ ÏƒÎµ Î±Ï„ÏƒÎ¬Î»Î¹Î½Î¿ Ï€ÎµÏ•Î¯Î²Î»Î·Î¼Î±
Â» Ï„Î±Ï‡Ï…Ï„ÏƒÎ¿Îº RÃ–HM 1-13mm
Â» Î´Ï…Î½Î±Ï„Î¿Î¯ Î·Î»ÎµÎºÏ„Ï•Î¹ÎºÎ¿Î¯ ÎºÎ¹Î½Î·Ï„Î®Ï•ÎµÏ‚ Î¿Î¼Î±Î»Î®Ï‚ Î»ÎµÎ¹Ï„Î¿Ï…Ï•Î³Î¯Î±Ï‚
Â» ÏƒÏ„Î¿Ï€ Î²Î¬Î¸Î¿Ï…Ï‚ Î´Î¹Î¬Ï„Ï•Î·ÏƒÎ·Ï‚
Â» Î Ï•Î¿Ï†Ï…Î»Î±ÎºÏ„Î®Ï•Î±Ï‚ Ï„ÏƒÎ¿Îº

Â» Ï†Ï‰Ï, ÎµÏ•Î³Î±ÏƒÎ¯Î±Ï,
Î¤Î•Î§Î•Î™Î§Î‘ Î§Î‘Î¡Î‘Î§Î¤Î—Î¡Î™Î£Î¤Î™Î§Î‘
Î´Î¹Î±Ï„Ï•Î·Ï„Î¹Î°Î· Î¹Î°Î±Î½ÏŒÏ„Î·Ï„Î± ÏƒÎµ Ï‡Î¬Î¬Ï…Î²Î±: 23 mm
Î´Î¹Î±Î´Ï•Î¿Î¼Î®: 80mm
ÎšÏŽÎ½Î¿Ï, Ï„ÏƒÎ¿Î°: MK 2
Î¤Î±Ï‡Ï•Ï„Î·Ï„Î¹Ï€Î¹Ï•Î¿Ï†Î®Ï, (rpm): 120 - 2.580
Î‘Ï•Î¹Î¸Î¼ÏŒÏ, Ï„Î±Ï‡Ï…Ï„Î®Ï„Ï‰Î½: 12
Î‘Ï…Ï„ÏŒÎ¼Î±Ï„Î· Ï€Ï•ÏŒÏ‰ÏƒÎ· Ï„ÏƒÎ¿Î°: ÏŒÏ‡Î¹
ÎµÏ•Ï•Î¿Ï, ÎµÏ•Î³Î±ÏƒÎ¯Î±Ï,: 180mm
Î´Î¹Î±ÏƒÎ¤Î¬ÏƒÎµÏ‰Î¹Ï, Ï„Ï•Î±Ï€Î¶Î¹Î¿Ï•: 290x290 mm
Î¼Î-Î³ÎµÎ¸Î¿Ï, ÏƒÏ‡Î¹Ï„Î¼Î®Ï, Î¤: 16mm
ÎšÎ»Î¯ÏƒÎ· Ï„Ï•Î±Ï€Î¶Î¹Î¿Ï•: +/- 45Â°
Î´Î¹Î¬Î¼Ï„Ï•Î¿Ï, Î°Î¿Î»ÏŽÎ½Î±Ï,: 80 mm
Î¹ÏƒÏ‡Ï•Ï, (50hz): 550 W
ÏƒÏ…Î½Î¿Î»Î¹Î°ÏŒ Ï•Ï´Î¿Ï,: 980 mm
ÎšÎ±Î¸Î±Ï•ÏŒ Î²Î¬Ï•Î¿Ï,: 56 kg
Ï„Î±ÏƒÎ·: 400V
Î°Ï‰Î´Î¹Î°ÏŒÏ,: 210 0123

Description
- solid construction suitable for craftsmen users
- precision of concentricity less than 0,02 mmmeasured in the spindle sleeve
- belt housing in steel, locked cover with safety shutdown
- powerful, smooth running electric motor, aluminum body with cooling fins
- 400 V model with forward and reverse run
- safety switch with low-voltage release and emergency stop
- rotating, tilting and inclinable massive working table with T-slots for 16 mm sliding blocks
- comfortable mechanical height adjustment of drilling table by toothed rack
- solid, large dimensioned base plate with T-slots, precise surface finishing
- working light
- RÃ–HM quick-action drill chuck supplied 1-13 mm
- drill chuck guard
- drill depth stop
Technical Data
drilling cap in steel 23 mm
Sleeve travel 80 mm
spindle taper MT 2
spindle speeds 120 - 2.580 min-1
automatic drilling feed no
working range 180 mm
table size 290 x 290 mm
T-slot size (table) 16 mm
T-slot number (table) 4
drilling table swivel +/- 45Â°
column diameter 80 mm
motor power 400 V / 50 Hz / 550 Watt
total height 980 mm
weight 56 kg
EAN 4260364290028

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