



Tapping capacity:

M2 - M14 (M16) 3 options

MOTOR DOUBLE SPEED:

300 - 600 rpm

Tapping capacity:

M2 - M14 (M16 Al.)

Maximum torque:

34 Nm

MOTOR 1 SINGLE SPEED:

300 rpm

Tapping capacity:

M2 - M14 (M16 Al.)

Maximum torque:

34 Nm

MOTOR 1 SINGLE SPEED:

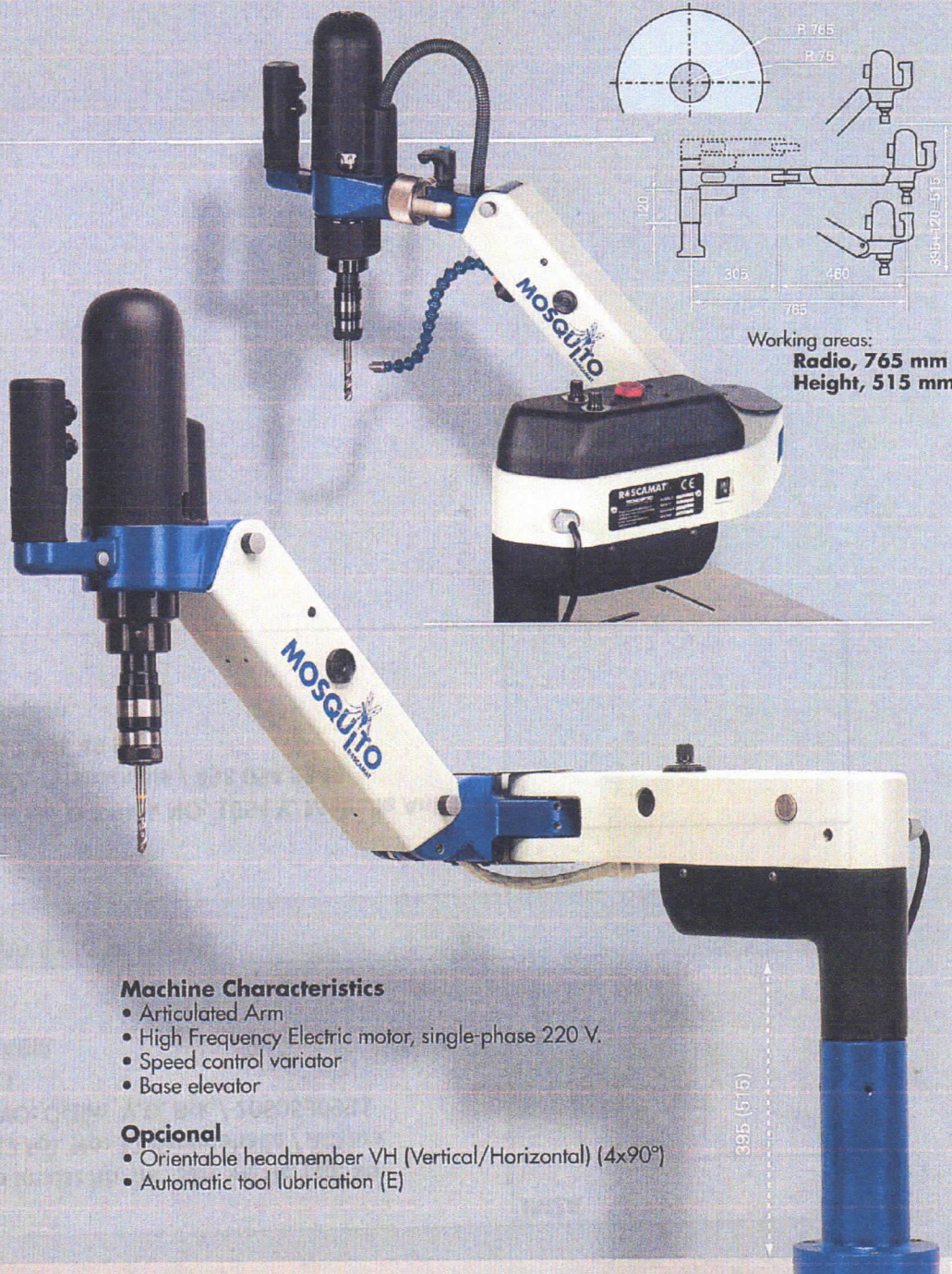
600 rpm

Tapping capacity:

M2 - M10 (M12 Al.)

Maximum torque:

16 Nm



Machine Characteristics

- Articulated Arm
- High Frequency Electric motor, single-phase 220 V.
- Speed control variator
- Base elevator

Opcional

- Orientable headmember VH (Vertical/Horizontal) (4x90°)
- Automatic tool lubrication (E)

Quick change toolholders, (Ø19 M2-M16)

- With safety clutch of adjustable torque to prevent tap breakage.
- Without safety clutch suitable for in operations like countersinking, screwing, reaming, etc.
- Die-holders: for external threads. Two types: Short / Long
- Tapholder extension: for pieces of difficult access.
- Drill chuck device: to drill soft materials (aluminium, foundry). Up to Ø8mm.



Clamp

Magnetic support Ø 200 mm

Table 850x850x850 mm.

Table 500x500 mm.

TECNOSP/RO
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 GRUP SPIROIDE

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