

**ELECTRIC TAPPING MACHINE  
WITH BALANCED ARM  
M2-M14 (M16)**



**NO-LOAD SPEED**  
From 40 to 450 rpm

# SNIPER

 **VOLUME**  
mechanical innovations





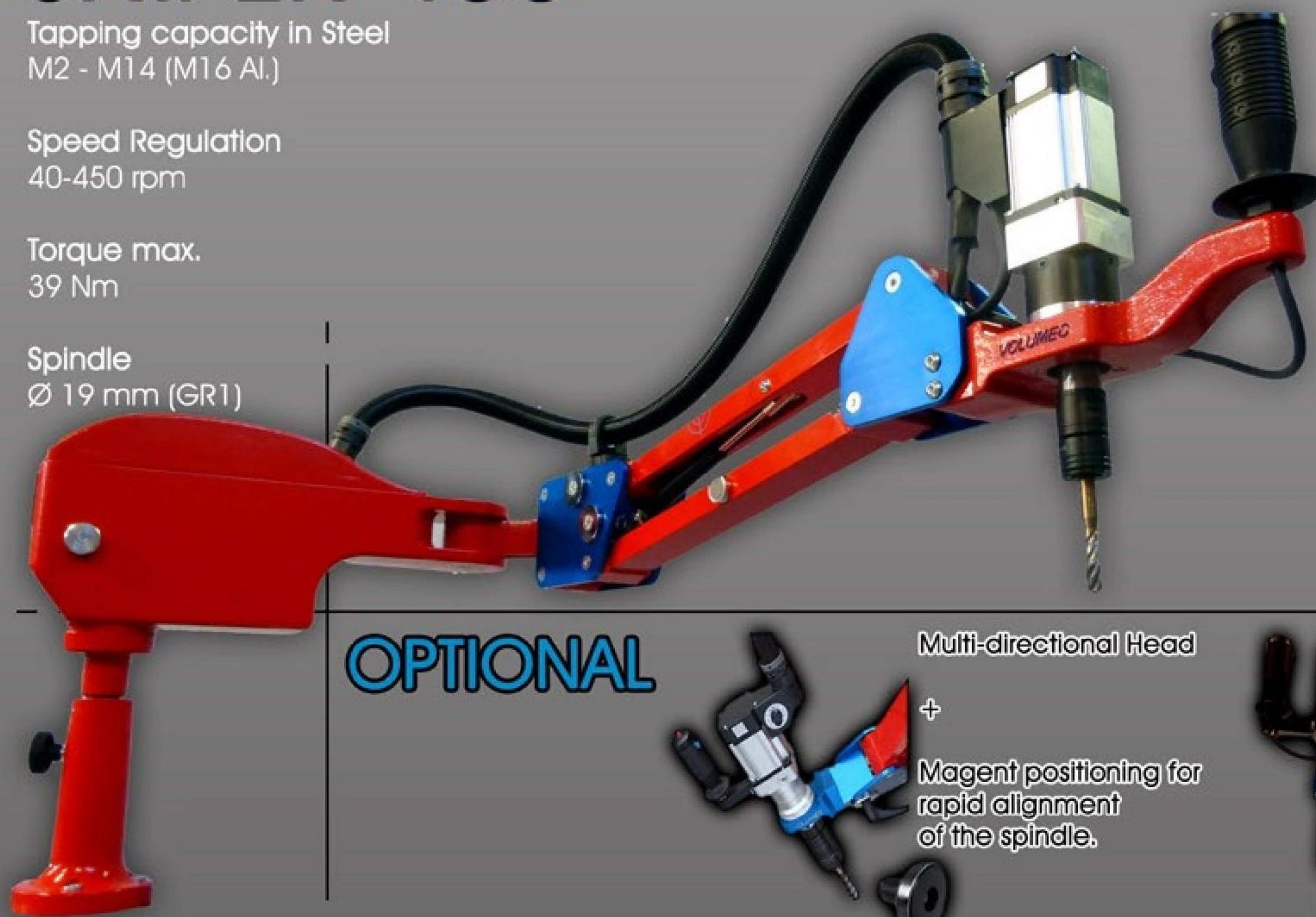
# SNIPER 400

Tapping capacity in Steel  
M2 - M14 (M16 Al.)

Speed Regulation  
40-450 rpm

Torque max.  
39 Nm

Spindle  
Ø 19 mm (GR1)



## OPTIONAL



Multi-directional Head

+

Magent positioning for  
rapid alignment  
of the spindle.



Depth Sensor  
with automatic  
reverse

## ACCESORIES



Quick change bush with  
or without safety clutch  
M2-M16 GR1

Die-holder for external threads



Work-table with T-slot  
800 x 600 mm H = 830 mm

Thickness of the working plan  
mm

Weight 150Kg



Bush with chuck adapter  
(1-13 mm) for drilling,  
countersinking, screwing



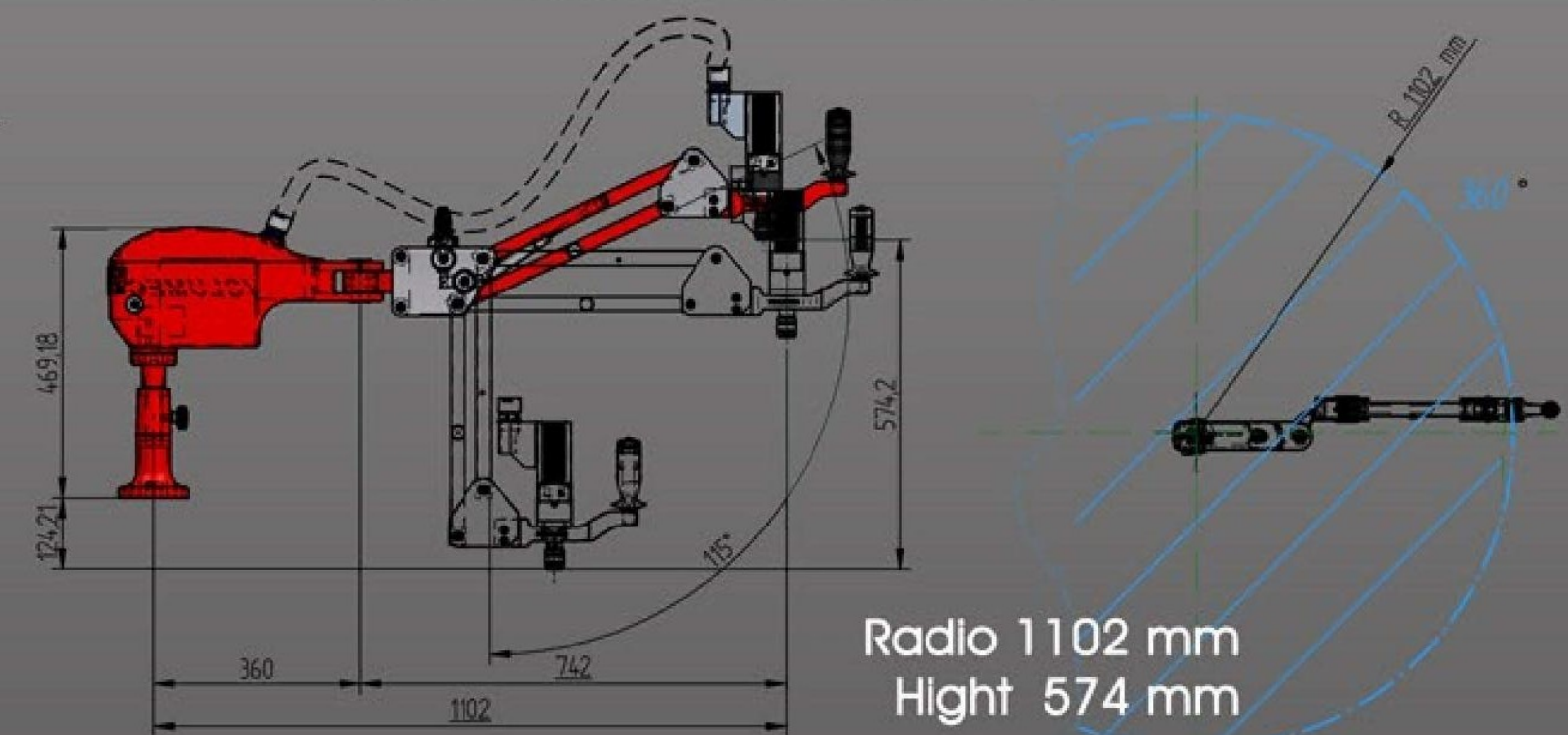
Trolley with wheels and brake  
850 x 750 mm H= 870mm

Weight: 65 kg

## MACHINE CHARACTERISTICS

- Articulated balanced arm made entirely of special aluminum, which guarantee high stability and a precise holes alignment.
- Electric Brushless Motor 400 W (220 V) complete integrated in the arm, with high performance, minimum noise and low electricity consumption.
- Large range of adjustment of tapping speed without the use of additional modules
  - Maximum reverse speed for the extraction of the tool
  - Articulated arm with adjustable balance
- Possibility to tap also blind hole with the quick change holders with safety and adjustable clutch to prevent tap breakage.

## WORKING AREA



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