



# Tapping machine M6~M30

## Description

Advantages of electric tapping machine

- 1, the machine adopts servo drive control, with intelligent torque protection, instead of the traditional lathe, drilling machine or manual tapping limitations.
- 2, advanced mechanical design, a variety of processes using mold castings, the overall rigidity is strong, durable, non deformation, beautiful appearance.
3. The high definition touch screen is simple and flexible. It can realize the vertical and horizontal work of complex and heavy workpiece, locate quickly, and process accurately.
- 4, stepless speed change, manual.
- 5, automatic mode can effectively control the depth of tapping, without the operation button, automatic control by depth controller.
- 6, repeated positioning fast, tapping speed, high production efficiency.
7. table optional
8. supplied with:

- M6 – 6\*4.9 (DIN 371 / type 31 size 2)
- M8 – 8\*6.2 (DIN 371 / type 31 size 2)
- M10 – 10\*8 (DIN 371 / type 31 size 2)
- M12 – 9\*7 (DIN 376 / type 31 size 2)
- M16 – 12\*9 (DIN 376 / type 31 size 2)
- M20 – 16\*12 (DIN 376 / type 31 size 2)
- M24 – 18\*14.5 (DIN 376 / type 31 size 2)
- M27 – 20\*16 (DIN 376 / type 31 size 2)
- M30 – 22\*18 (DIN 376 / type 31 size 2)

## Extra information

|                       |                           |   |
|-----------------------|---------------------------|---|
| Item number           | 31778                     |   |
| Model                 | HU AT DS30 M6-M30         |   |
| EAN                   | 8718242540001             |   |
| CBS Statistics number | 84623999                  |   |
| Article group         | HUVEMA Machinery Industry |   |
| Brand                 | Huvema                    |   |
| Features              | Engine power              | 1,2 kW                                  |
|                       | Voltage                   | 230 V                                   |
|                       | Drive                     | Elektrisch                              |
|                       | Speed                     | 0-150 rpm                               |
|                       | Range                     | 1100 mm                                 |
|                       | Collet                    | M6-8,M10,M12,M14,M16,M18-20,M22,M24,M30 |
|                       | DIN 371                   | M6, M8, M10                             |
|                       | DIN 376                   | M12 ,M16, M20, M24, M27 ,M30            |
| Size                  | M6~M30 mm                 |   |
| Article group code    | 1374345                   |   |

## Product images

