

# 811-11

## DRILLING & TAPPING MACHINE



### PRODUCT OVERVIEW

The 811-11 Drilling & Tapping Machine is designed for precision drilling and tapping operations. It features a rigid column structure, reliable spindle system, belt-driven speed adjustment, and an integrated LED work lamp.

### KEY FEATURES

- Easy conversion between drilling and tapping
- Premium electrical components
- Reliable spindle nose and chuck connection
- Belt-driven speed adjustment
- LED work lamp
- Spindle quill orientation device



| Specification                     | 811-11  | Specification     | 811-11             |
|-----------------------------------|---------|-------------------|--------------------|
| Max. Drilling Capacity            | M12/M16 | Spindle Taper     | B16/MT2            |
| Max. Tapping Capacity             | M10/M12 | Spindle Speed     | 480–4100 rpm       |
| Column Diameter                   | 70 mm   | Speed Steps       | 5                  |
| Spindle Sleeve Diameter           | 50 mm   | Worktable         | 200 × 230 mm       |
| Spindle Travel                    | 100 mm  | Base              | 528 × 360 mm       |
| Distance Spindle Center to Column | 193 mm  | Motor             | 0.55/0.75 kW       |
| Distance Spindle Nose to Table    | 410 mm  | Net Weight        | 90 kg              |
| Distance Spindle Nose to Base     | 613 mm  | Packing Dimension | 770 × 420 × 960 mm |

## STANDARD ACCESSORIES

- LED Work Lamp
- Drill Chuck
- Wrench
- Operation Manual