**Machine Name : Be scheming**

**Brand : ESCO**

**Machine Model : D6**

**Stock No. : 87440**

**Ex-factory Date : "□□ □" □ □ □ □ □**
**"backup"**




**Main Technical Parameters:**

Characteristics

Revolver tool number: 4

- Maximum spindle drilling, tapping and thread machining: 32[mm]

- Maximum spindle counter chuck: 36[mm]

- Maximum tapping/thread diameter:

Steel: 4[mm]

Brass: 5 millimeters

- Maximum tapping/thread length: 25[mm]

- Maximum drilling shaft clamping diameter: 6[mm]

- Maximum reverse chuck clamping diameter: 6.35[mm]

Drilling shaft speed: 25, 40, 65, 100 and 150 x 100[Rpm]

- Tapping/thread spindle speed: 6, 9, 13, 20 and 30 x 100[Rpm]

- Time to change the head position of the revolver (1/4 turn) : 1/4[second]

-Levers Reports:

Drilling: 1/1

The reverse grip of the revolver's head: 1/1

Self-tapping thread (guide thread) : 1/3

- Main motor:

power: 2.2 kilowatts

Normal speed: 2820[Rpm]

- Normal motor tapping/thread:

power: 0.45 kilowatts

Normal speed: 1380[Rpm]

- Land area:

Without brush holder: 900 x 1800[mm]

With pen holder: 900 x 3400[mm]

Weight (excluding packaging) : 1090[kg]






PamtonSchnell







