



PITCH CONTROLLED TAPPING MACHINE
ET M8

SPECIFICATIONS

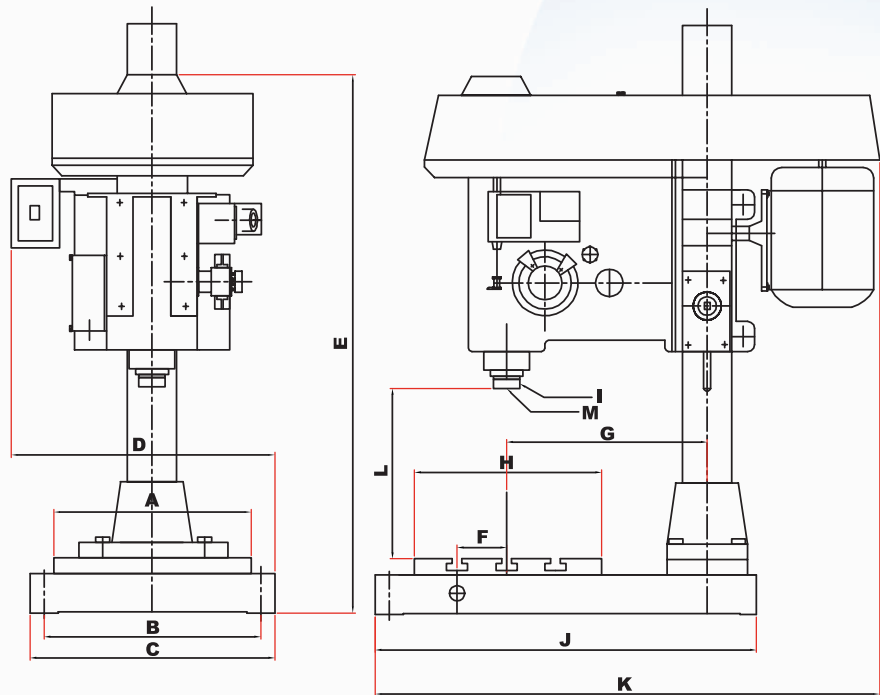
(All dimensions are in mm)

MODEL

ET M8

Tapping capacity (in steel)	: M3 to M8
Max. spindle stroke (mm)	: 45
Max. No. of strokes / min	: 50
Main motor Power (kW)	: 0.75
Spindle speed (rpm)	: 1340, 760, 420
Nett weight (kg)	: 125

A	: 230
B	: 267
C	: 300
D	: 270
E	: 807
F	: 60
G	: 210
H	: 225
I	: M17 x 1P
J	: 415
K	: 595
L	: 260
M	: J.T. No.2



Extra Accessories

Tap Holder : Tap holder with 1 No. rubber collet

Salient Features

- ❖ Repeatability of stroke within $1/5$ pitch of thread
- ❖ No reverse cut or pulling force during return stroke which ensures a good smooth finish
- ❖ Dual clutch spindle up & down system prevents tool breakage during spindle overloading
- ❖ Rotational clutch on the main pulley
- ❖ More consistent than pneumatic or hydraulic driven tapping system

Note : In view of continuous development, we reserve the right to change the designs and/or dimensions without notice.



Manufactured by

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