

Ftco **p**

Drilling Machine

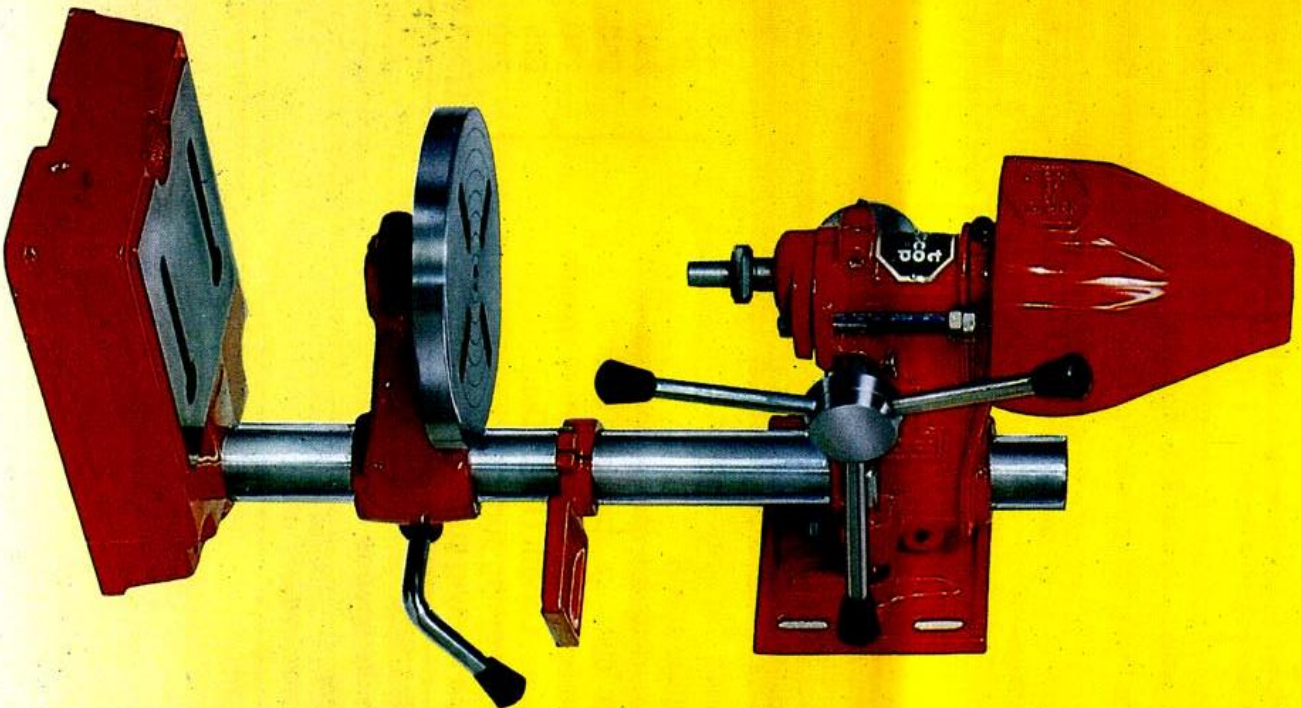
Capacity 1/2" (13mm)

Precision built throughout

Famous for accuracy

Efficient out put

Durability & fine production



Itecp

Drilling Machine

Capacity 1/2" (13mm)

CONSTRUCTIONAL DETAILS

- HEAD :-** A one-piece close-grained iron casting, accurately machined to ensure Perfect parallelism between the column & spindle.
- COLUMN :-** Heavy Section Seamless steel tube ensures rigidity and resists deflection. It is precision ground.
- SPINDLE:-** Made from carefully selected steel, accurately machined & ground, supported in precision ground Alloy steel quill.
- TABLE:-** The Drilling table is made of special cast iron and is accurately machined for precision work.
- BASE PLATE:-** This is of close-grained iron casting accurately machined working surface and is strongly webbed underneath for rigidity and strength. Two wide slots are provided for clamping the work.
- FINISH:-** Handles and leavers are chrome plated. Main components are excellently surfaced and treated with stoving enamel.

TECHNICAL SPECIFICATIONS

S. No.	Particulars	MM	Inches
1.	Drilling Capacity in steel	13	1/2
2.	Spindle Travel	87	3½
3.	Max. distance spindle to table	250	10
4.	Max. distance spindle to base	363	14½
5.	Distance column to centre of spindle	150	6
6.	Column Length (1-7/8" Dia.)	625	25
7.	Table working surface	200	8
8.	Base working surface	175x175	7x7
9.	V-Belt Size	A36	
10.	Spindle speeds	4	
11.	Motor	1/2 H.P.	
12.	Approx. wt.	45Kg	

Modifications being made from time to time, design & Specifications are subject to change without notice.

Dealer

Manufacturers
INDUSTRIAL TOOLS COMPANY
(INDIA)