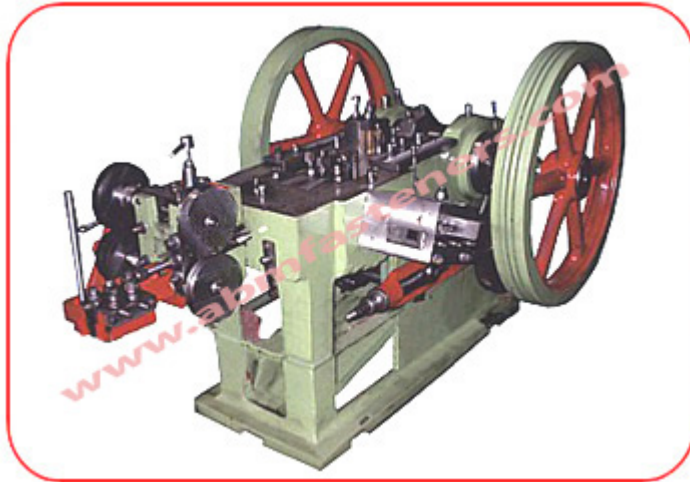


TAPER ROLLER FOR BEARING MAKING MACHINES (Automatic)

DOUBLE STROKE COLD HEADING MACHINES (Automatic)
(Solid Die) (For Taper Roller for Bearing)



FEATURES

- These cold heading machines are fully automatic and easy to operate with little training, fitted with Solid Die to produce Taper Roller for Bearing and other similar components. Cut off and knock out mechanism have safety devices that will stop any major accident if any abnormal function occurs in machines.
- A positive knock out provision had been made on the 1st and 2nd punches to eliminate the possibility of parts sticking to these punches during the operations. The maximum parts of the machines are ground and all the Cames and Rollers from H.C.H.C. (Hardened & Ground).
- On some extra charges machines will be equipped with Pneumatic Clutch & Automatic Centralized Lubrications systems which provides sufficient quantity lubricating to all bearing surface.

SPECIFICATION

Item Code No.	Length Upto	Dia. of Roller	Production Per Minute	Motor H.P. & R.P.M.
ABM-FM-6700	1"	Upto 16 mm	50 - 60 Pcs.	20 x 960
ABM-FM-6701	1"	Upto 15 mm	60 - 65 Pcs.	15 x 960
ABM-FM-6702	1"	Upto 12 mm	65 - 70 Pcs.	15 x 960
ABM-FM-6703	1"	Upto 10 mm	75 - 80 Pcs.	10 x 960
ABM-FM-6704	1"	Upto 5/16"	80 - 100 Pcs.	5 x 960

All Specifications are subject to change towards improvements without any prior notice.

Manufactured by ABM Fasteners (India) and Export Marketing by ABM Tools