

Octa Press



Legend Octa Press offers improved & compatible design for 8 station D' tooling & B' tooling which is extensively used for special R & D applications and small batch productions. Its operator friendly approach ,cGMP & front based control for weight & pressure adjustment makes it a stand out choice.

Salient features:

- Special R&D application.
- Combined Design for "B" & "D" Tooling.
- Machine with Pre-compression.
- Front controls for adjusting weight & pressure.
- Maximum Tablet output upto 19200 Tab/Hr.
- Operator friendly.
- A.C.Variable speed drive for Force Feeder and main motor.
- Adjustable upper punch penetration.
- PLC Control (Optional).
- In compliance with cGMP.

MODEL	LPTOCTA	LPTOCTA	LPTOCTA
	"B" & "D" TOOLING	"D" TOOLING	"B" TOOLING
No. of Stations	4 + 4 = 8	8	8
Tooling	4B / 4D	"D"	"B"
Max. Operating Load	40kn (4 Tons)	40kn (4 Tons)	40kn (4 Tons)
Max. Pre-comp. Load	10 kn (1 Ton)	10kn (1 Ton)	10kn (1 Ton)
Min. Output (Tablets/Hr)	2400	4800	4800
Max. Output (Tablets/Hr)	9600	19200	19200
Max. Tablet Dia (mm)	23 for "D" Tooling 16 for "B" Tooling	23	16
Depth of fill (mm)	17	17	17
Upper punch penetration (mm)	3 to 6	3 to 6	3 to 6
Main electric motor	2HP	2HP	2HP
Feeder electric motor	0.25HP	0.25HP	0.25HP
Total rated power**	2.5 HP, 3 Ø, A.C.	2.5 HP, 3 Ø, A.C.	2.5 HP, 3 Ø, A.C.

**Electric voltage & frequency ratings can be provided as per customer's requirement