



TABLET PRESSES

LTP50 LARGE TABLET PRESS PRODUCT DATA SHEET

Application

The cleverly engineered and versatile LTP50 tablet press can produce round, square or geometrically shaped tablets up to an exceptionally large 5cm in diameter. This means that it can meet the needs of virtually any manufacturer of large-volume tablets, whether for metallurgy, electronics, fertiliser, pesticide or other applications, as well as pharmaceutical, food, herbal and mineral supplements.

Features

The LTP50 features an outstanding maximum pressure of 100Kn that lets it produce durable, properly compacted tablets up to 5cm wide and up to 2cm thick. Offering solid engineering, easy maintenance and high reliability, this tablet press produces up to 2760 tablets an hour, and can stamp logos or designs onto the tablet surface. The LTP50 is also easy to use with simple controls that require little training.

- Exceptional high maximum pressure of 100kn makes the LTP50 press ideal for large-volume tablets
- Outstanding maximum tablet diameter of 50mm
- Can stamp logos/designs on the tablets
- Can produce round, square or other geometrically shaped tablets
- Presses up to 2760 tablets an hour
- Adjustable tablet thickness up to 20mm
- Ideal for metallurgy, electronics, fertiliser, pesticide and other applications needing a large tablet volume
- Solidly engineered for reliability
- Easy to use, clean and maintain

Specifications

Max. Pressure (Kn)	100
Max. Dia. of Tablet (mm)	50
Max. Filling Depth (mm)	45
Thickness of largest tablet (mm)	20
Turret speed (r/min)	6-14
Production Capacity (pc/h)	2760
Motor Power (KW)	3.7
Overall dimensions (mm)	666x860x1824
Net weight (KG)	770

LFA Tablet Presses is a trading name of
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