

Double Profile Fingerless High Speed Corrugation Machine



Modern High-Strength Corrugation Solution

Our Double Profile Fingerless Oblique Type Corrugation Machine with Self Loading system is a modern gem focused on producing high-strength, high-quality corrugation boards at impressive speeds. This Made in India machine is trusted and loved by corrugation manufacturers around the globe.

Key Features

- Fingerless oblique type design
- Double profile capability
- Hydraulic self-loading system

- Two sets of flute rolls
- EN24 Forging Rolls material
- Rolls mounted on spherical bearings
- Two pre-heaters (165mm diameter)
- 7.5 H.P. A.C. Motor
- Stainless steel gum tank with auto circulation
- Hard chrome gum roll and pipe roll
- Rust-free SS gum tray
- High-grade casting material pressure roll
- Heavy-duty construction with chrome parts
- Rewinding arrangement with one rewinding shaft
- Best quality bearings throughout

Technical Specifications

Size	Power (Motor)	Blower Power	Speed	Connected Heating Load	Pre-Heater Load
42"	13.5 HP	7.5 HP	35 m/min	40 KW	6 KW
52"	13.5 HP	7.5 HP	35 m/min	42 KW	6 KW
62"	13.5 HP	10 HP	35 m/min	42 KW	8 KW
66"	16 HP	10 HP	35 m/min	45 KW	8 KW
72"	17 HP	15 HP	35 m/min	48 KW	10 KW

Performance

- Machine speed: 32 to 40 meters per minute (depending on paper and heat)
- Each main heater: 15 KW (2 heaters) or 11 KW (3 heaters)

Applications

Known for its versatility, durability, and value-for-money, this machine is at the heart of medium to large-scale corrugation operations. Perfect for manufacturers producing regular and printed corrugated boxes and those seeking to enter the big league of corrugation manufacturing.