

ELECTRIC MILL ROLL STAND

This Machine is shaftless reel stand to effortlessly mount reels and easy to adjust alignment. This Machine can be operated by only one worker.



Salient Features of Machine:

- Structure is double rotary shaft with four arms
- Support for two paper mill rolls on both arms at the same time
- Equipped with manual or pneumatic brake in order to adjust the web tension at any time
- Reel paper lift lower, clamp, loose movement, contraposition operated by motorized control
- Equipped with fixed torque clutch to ensure safe operation of support arm clamping and rotating

Technical Specifications:

<u>MODELS</u>	<u>1300</u>	<u>1400</u>	<u>1500</u>	<u>1600</u>	<u>1800</u>
Working Width	1300 mm	1400 mm	1500 mm	1600 mm	1800 mm
Max Load Weight	1600 Kg	1600 Kg	1600 Kg	1600 Kg	1600 Kg
Max Roll Diameter	65 inches	65 inches	65 inches	65 inches	65 inches
Max Roll Length	52 inches	55 inches	59 inches	63 inches	70 inches
Min Roll Length	20 inches	22 inches	24 inches	24 inches	24 inches
Air Requirement	6 Bar / 3HP	6 Bar / 3HP	6 Bar / 3HP	6 Bar / 3HP	6 Bar / 3HP
Working Power Requirement (Starting Load/Running Load)	3-phase 415 V 4 KW / 1KW	3-phase 415 V 4 KW / 1KW	3-phase 415 V 4 KW / 1KW	3-phase 415 V 4 KW / 1KW	3-phase 415 V 4 KW / 1KW
Dimensions (Machine Width)	3200 mm	3400 mm	3600 mm	3800 mm	4200 mm
(Machine Length)	2200 mm	2200 mm	2200 mm	2200 mm	2200 mm
(Machine Height)	2285 mm	2285 mm	2285 mm	2285 mm	2285 mm