



MACHINE TECHNICAL SPECIFICATION



Vertical Bagger for Small to Medium Bags

SI No	MODEL: VBR 300	Units
1	Bag size - W x L : MM	75 x 75 to 300 x 500
2	Pre open Bag Speed / Minute	25 - 50
3	Tubular Roll to Bag Speed / Minute	25 - 50
4	Substrate Materials	PE / Laminates / Paper/ Tyvek
5	Film Thickness : Microns	40 - 125
6	Seal Bar Opening : MM	125
7	Thermal / Label Printing : MM	Compatible
8	Weigh Checker, Counter, Conveyors	Compatible
9	Barcode Scan, WMS & ERP	Compatible
10	Compressed Air Pressure & Ltr.	6 - 8 / 50 - 400
11	Power Consumed Watts & Volts	0.5 - 3.0 / 220 - 240
12	Dimensions - L x W x H in Cms	65 x 80 x 100

Vertical Bagger for Small to Large Bags

SI No	MODEL: VBR 500	Units
1	Bag size - W x L : MM	90 x 90 to 500 x 900
2	Pre open Bag Speed / Minute	25 - 50
3	Tubular Roll to Bag Speed / Minute	25 - 50
4	Substrate Materials	PE / Laminates / Paper/ Tyvek
5	Film Thickness : Microns	40 - 125
6	Seal Bar Opening : MM	250
7	Thermal / Label Printing : MM	Compatible
8	Weigh Checker, Counter, Conveyors	Compatible
9	Barcode Scan, WMS & ERP	Compatible
10	Compressed Air Pressure & Ltr.	6 - 8 / 50 - 400
11	Power Consumed Watts & Volts	0.5 - 3.0 / 220 - 240
12	Dimensions - L x W x H in Cms	110 x 85 x 110



Horizontal Bagger with conveyor for Heavy & Lengthy Products



SI No	MODEL: HBR 500	Units
1	Bag size - W x L : MM	90 x 90 to 500 x 900
2	Pre open Bag Speed / Minute	25 - 50
3	Tubular Roll to Bag Speed / Minute	25 - 50
4	Substrate Materials	PE / Laminates / Paper/ Tyvek
5	Film Thickness : Microns	40 - 125
6	Seal Bar Opening : MM	250
7	Thermal / Label Printing : MM	Compatible
8	Weigh Checker, Counter, Conveyors	Compatible
9	Barcode Scan, WMS & ERP	Compatible
10	Compressed Air Pressure & Ltr.	6 - 8 / 50 - 400
11	Power Consumed Watts & Volts	0.5 - 3.0 / 220 - 240
12	Dimensions - L x W x H in Cms	110 x 85 x 130