

# B&B Machines

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## Technical features

- Vertical Axis, inverted carriers
- Heat treated braided plate and track
- Heat treated horn gears and horn plate
- Overload motor protection
- Line forward/ reverse jog
- Automatic machine shut off for broken end, empty bobbin
- Integrating sound proofing enclosure
- AC motor with frequency converter for speed adjustment

## Optional attachment

- Caption take off with frequency converter synchronized with main drive
- Meter counter

## Application

- Gland Packing
- Composites



# 2 - Track

## Packing Braiding Machine



## Technical Specification

Description	BMS-2/08-176	BMS-2/08-192	BMS-2/08-224	BMS-2/12-264	BMS-2/16-352
Length (L)	550	550	550	550	550
Depth (D)	650	650	650	650	650
Height (H)	1800	1800	1800	1800	1800
Carrier	08	08	08	08	08
Horn Gear Speed	130	120	100	88	65
Bobbin Size	60x160	70x160	80x180	70x180	70x250
Control Volume	370	535	815	600	835
O/D of Braid	10	16	19	25	32
Carrier Tension	10 N ~ 30 N	10 N ~ 30 N	10 N ~ 30 N	10 N ~ 30 N	10 N ~ 30 N
Motor (Ph/ Kw/ V)	3/ 0.375/ 415	3/ 0.375/ 415	3/ 0.75/ 415	3/ 0.75/ 415	3/ 1.1/ 415
<b>Option</b>					
Caption Take off	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Take off on Drum	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Empty Bobbin Control	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
Meter Counter	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Housing with Safety Doors	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
Infinitely Variable Speed Control	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
● Standard    ○ Option					
Material	Asbestos/ non-asbestos				

Standard Supply Voltage: - AC 3-Phase & Neutral, 415 Volt, 50 Hz

The manufacturer reserves right to change design/specifications because of continuous development. Accessories/attachment shown on the photograph may not be the part of standard machine. Maximum speed shown above is indicative only and actual output will depend on the type of fiber.