



HORIZONTAL AUTOMATIC MACHINE SERIES

INTRODUCTION

BFB-W Horizontal Automatic Hose Briding Machine Series is a new set of automatic braiding equipment which is designed and improved based on our digesting and absorbing foreign advanced technology. The machine is widely use in company which produce wires with hard inner core, cables, strengthening layers of rubber tubes.

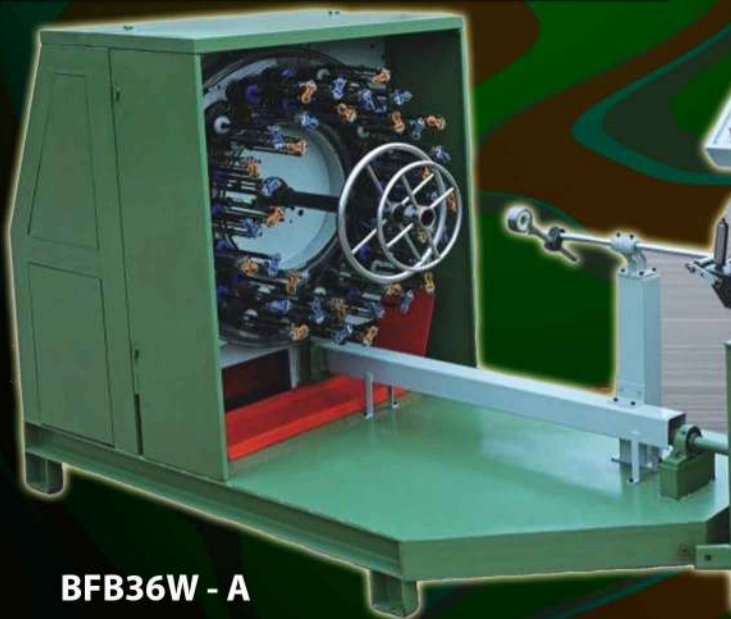
THE MACHINE HAS THE FOLLOWING FEATURES:

1. High Automatic Extent: broken, empty bobbin or no tube, Automatic Machine self-closed.
2. Adopt adjustable speed to accomodate pitch, don't need to change gear.

3. High productive efficiency: production two times than present usual machine per hour, the max production reach to 70m/h.
4. Low noise, transmission and pulling system adopt absorbing sound, reducing shake and inserting equipment.
5. Easy maintenance, transmission flexible, structure easy install and remove.
6. Spindle adopt elastic and adjustable equipment, depend able position, easy, convenient and flexible install bobbin.
7. Small abrasion and log using life, the key part use excelent material and adopt heat-treat, and lubricant equipment.



BFB48W - A



BFB36W - A



Note:
Due to the innovation
the specification and
machine pictures or color
are subject to alteration
without notice!

TECHNIQUE PARAMETER AND SPECIFICATION

	BFB24W-A	BFB36W-A	BFB48W-A
Motor Power	1.5 Kw	2.2 Kw	40 Kw
Voltage	380V	380V	380V
	3φ-380V/50Hz	3φ-380V/50Hz	3φ-380V/50Hz
Spindle RPM	30rpm (max)	25rpm (max)	15rpm (max)
Traction RPM	8-25m/h	20-59m/h	29-72m/h
Dimension	2700x980x1600mm	2700x1200x2300mm	3500x1400x2380mm
Take up reel	Charge for take up reel		
Traction way	Thickened synchro strap traction structure		
Spindle No	24pcs	36pcs	48pcs
Net weighth	980Kg	1200Kg	1580Kg
Bobbin size	Outer edge $\phi 65$ x inner edge $\phi 25$ x 171 (Cubage: 482.3cm ³)		