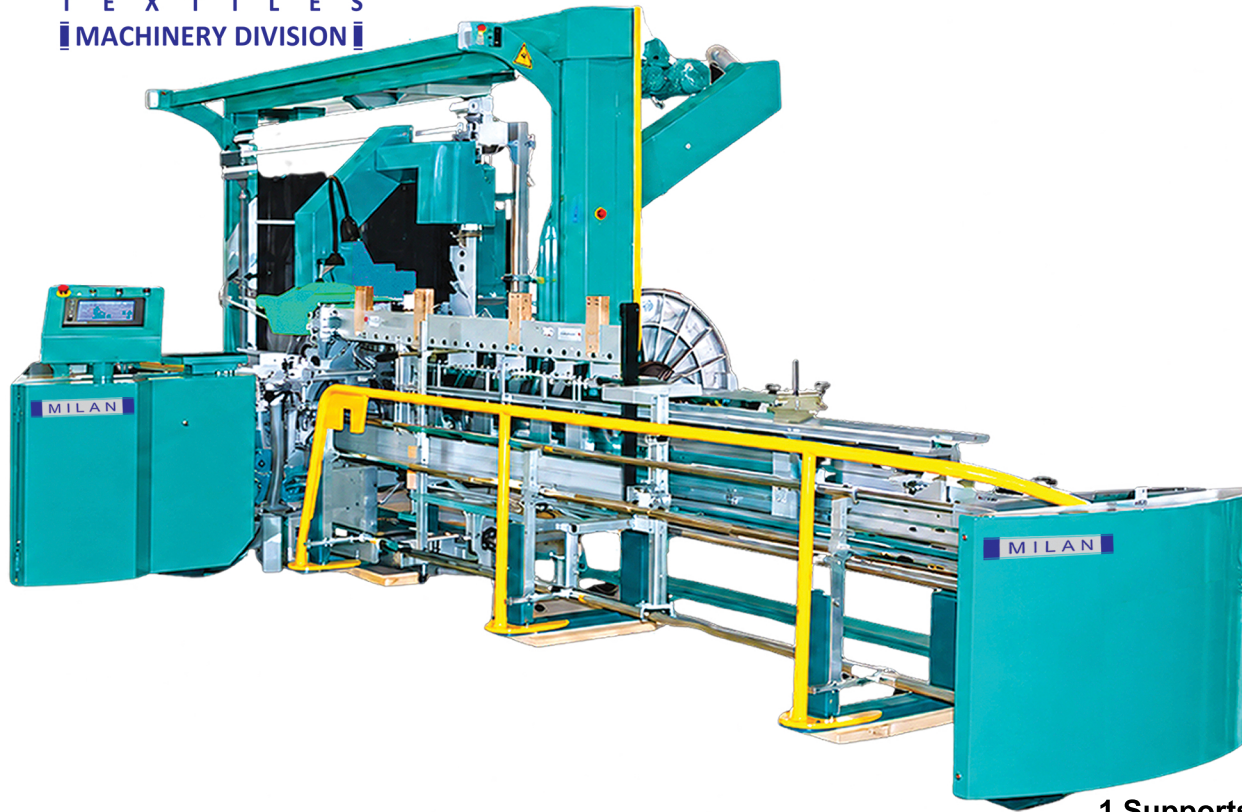


MILANTEXTILES
MACHINERY DIVISION

DRAWING IN Machine

બીમ પસારવાનું મશીન

NO NEED for LEASING /JOG of
BEAMS of AIRJET and WATERJET

Daily Production capacity per machine equivalent to 20 workers

ML-78 Pro

WITH DROPPER MODULE

MODEL	HEALD TYPE	SPEED Ends/min	Max HEALD FRAME	DROPPER MODULE	Max BEAM WIDTH	Max DROPPER
ML78	C/J	175	20	with	230/400 cm	6
ML78 PRO	O		16			6

The system consists of a mobile host and any number (recommended 2 sets) of warp frames.

Used for:

- 1 Single beam with single-layer yarn, single beam with multi-layer yarn, and multi beams
- 2 Beams from the pre weaving stage such as sectional warping /sizing

- 1 Supports smooth switching between J, C, and O type heald threads
- 2 The maximum width of the weaving beam can reach 4m, with typical configurations of 2.3m, 2.8m, and 4m
- 3 The dropper separation adopts patented side separation technology, which does not bend or fall off, and has a high tolerance for thickness and old and new
- 4 Cotton and blended yarn (coarse comb, combed)
- 5 Wool (combed wool yarn, coarse spun wool yarn)
- 6 Silk, monofilament, multifilament, and specialty yarns (such as ribbons, knots, and looped yarns) 3-250 tex, Ne 130-2.4, 11-2500 Dtex, 10-2250 Den, Nm 330-4

**MILAN**TEXTILES
MACHINERY DIVISION

Mob : +91 7359055566

E-mail : machines.milan@gmail.com

Add : "Global Point", P.No.: 224/5C, Khatodara, Ring Rd, Surat-395002 (Guj) INDIA

Ph : 81401 44000, 81402 44000

Web : www.milantextile.com

