

Middle Area Pattern Sewing Machine

- High speeds
Productivity is greatly enhanced with a 2,300 rpm top speed at a 3.0mm or less stitch length
Feeding speed is faster than the previous models.
- Simple sequence function provided
Additional inputs and outputs are provided as a standard feature and can be customized for additional automation.
- Easy-to-use control panel
Feed can be easily changed between continuous feed and intermittent feed.
The normal mode (basic functions) and program mode (parameter functions) can be easily set with the control panel.
- Quality stitching
Mitsubishi's original feed method mechanism and latest control technology produces stitching without distortion.
Thick threads up to 138 nylon top and bottom can be cut easily.
- Heightened reliability
The X-Y zero point sensor accurately detects the position regardless of oil and dust in the area.
- Reduced power consumption
The popular Mitsubishi LIMISERVO X minimizes power consumption.



Model	PLK-B2516	PLK-B2516L
Max. speed(r.p.m/mm)	2,300/3.0	
Feeding system	Intermittent or continuous	
Stitch length(mm)	0.1 - 12.7(minimum resolution 0.1)	
Needle	135x17 #18	
Hook	Shuttle(Large)	
Max. patterns	150/Floppy disc	
Max. stitches	8,000/pattern	
Presser foot/Clamp	Pneumatic	
Weight(kg)	176	