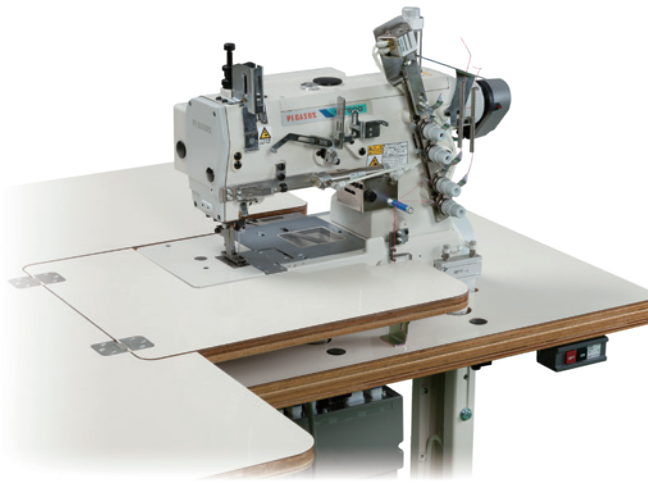


The function of independently driven upper and lower feeds allows stable feed and precise stitch.



Use



Air bag

## Mechanical properties

1. Achieves the world's highest level of stable sewing
2. The flat-bed-type upper and lower feeders are effective for eliminating sewing jams that could occur at the start of sewing.
3. The thread cutter improves workability.
4. Available also for automatic peripheral sewing
5. Equipped with an auxiliary table that is effective for improving both workability and maintainability.

## Specifications

<b>Stitch type</b>	2-needle double chain stitch	<b>Sewing machine motor</b>	0.55 kw servo motor
<b>Maximum sewing speed</b>	4,000 rpm	<b>Power/consumption</b>	Three-phase 200 V/7 KVA
<b>Stitch pitch</b>	Max. 4.4 mm	<b>Air pressure</b>	0.45 to 0.5 Mpa
<b>Thread cutter</b>	Direct drive (thread holding is available for the bobbin thread only)	<b>Machine size (L×W×H)</b>	1,500 × 1,020 × 1,250/mm (including an auxiliary table)