

Providing stable and neat stitch at high speed, it achieves both high sewing quality and productivity.



Use



Air bag

Mechanical properties

- Original chain stitch sewing machine** : comprising separately driven upper & lower feeders guarantees neat, precision seams.
- Selection of sewing types** : the touch panel, which is easy to see and operate, is available for editing, storing and retrieving sewing conditions such as sewing diameter, pitch and sewing overlap as a set of operating parameters for a sewing type.
- Sewing machine position** : the machine can be automatically moved to any desired position according to the sewing diameters and to the maintenance position as well, following instructions given via the touch panel.
- Thread cutter** : thick threads such as #5 thread can also be cut properly, so that sewing jams that could occur in the thread-holding mechanism at the start of sewing can be avoided.

Specifications

Sewing area (X×Y)	Sewing diameter = φ660 to 780 mm	Data importing method	Directly from the touch panel
Stitch type	2-needle double chain stitch	Sewing machine motor	0.55 kw servo motor
Maximum sewing speed	3,000 rpm (stitch length of 3 mm or less)	Power/consumption	Three-phase 200 V/7 KVA
Stitch pitch	Max. 4 mm	Air pressure	0.45 to 0.5 Mpa
Thread cutter	Yes(thread holding is available for the bobbin thread only)	Machine size (L×W×H)	1,450×1,600×1,550/mm