

## DLN-5410N-7



### Features

### Specifications

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- The thread take-up and thread path components have been designed to enable low-tension sewing
- The moving knife has been designed so that it can be easily replaced, thus facilitating machine maintenance
- The stronger frame structure significantly reduce machine vibration and noise while the machine is being operated
- The machine is equipped with various devices that reduce the operator's fatigue and allow the operator to easily operate the machine
- It is designed to reinforce the feed components, lubrication components, and frame, and to seal hermetically the needle bar frame.

#### Specifications

<b>Model Name</b>	DLN-5410N-7
<b>Application</b>	For light-weight materials ~ medium-weight materials
<b>Sewing Speed</b>	Max. 5,000 s.p.m.
<b>Stitch Length</b>	4 mm
<b>Needle bar stroke</b>	30.7 mm
<b>Lift of presser foot</b>	By hand lifter 5.5 mm
<b>Needle</b>	DB x 1 #14
<b>Power requirement</b>	Single Phase 100V ~ 120V
	3-phase 200V ~ 240V