

skripsi mesin rajut sarung tangan model : BX204-J-13G

Model	BX204-J
Size in needles	L : 88
	M : 83
	S : 78
	XS : 73
Container load	40 sets/20'FT
	82 sets/ 40'HQ
Power	Single phase, 220V, 200W
Lubrication	Manual lubrication
Carriage	Small carriage
Dimension	1.200mm (L) x 680mm (W) x 1,700mm (H)
Weight	250KG
Options	1. Size changing device 2. 3-finger palm/D3 device 3. U2 device (plating feeders) 4. U3 device 5. Infrared safety area sensor 6. Glove drop assistant device

Note :

Due to keeping innovation the specification and Machine pictures or color are subject to alteration without notice!

Features:

1. Compact carriage : It features a completely new carriage system which is 20% smaller and 30% lighter than its predecessor. This design yields quicker and more responsive carriage and increases productivity, all while minimizing structural stress on the machine for increased durability.
2. X-yarn device : It eliminates the necessity for using post-knit overlock sewing machines at the cuffs. The X-yarn device is therefore an effective way to cut manual labor costs and increase overall productivity.

Options:

1. Size changing system: With this device, two different sized gloves can be knitted. It helps realize greater versatility and more economical production planning.
2. 3-Finger palm/D3 device: With this option the upper palm portion below the middle-three fingers is knitted separately from the rest of the palm. This provides independent movement and more comfortable and better fit.
3. U2 device (plating feeders): This device is specially designed to produce pile-knitted gloves with different materials inside and outside.
4. U3 device: Together with U2 device, it can produce partially pile-knitted gloves.
5. Infrared safety area sensor: The new area sensor features an invisible protective shield of infrared beams, which when broken stops the machine automatically. The area sensor reduces the likelihood of injury from moving parts, and allows maintenance and cleaning to be performed without removing and replacing safety covers.
6. Glove drop assistant device: when gloves fail to drop successfully because of light weight or the yarn fiber catches the needle bed, the mechanical hand will help pick up gloves automatically, thus reducing the idle time.