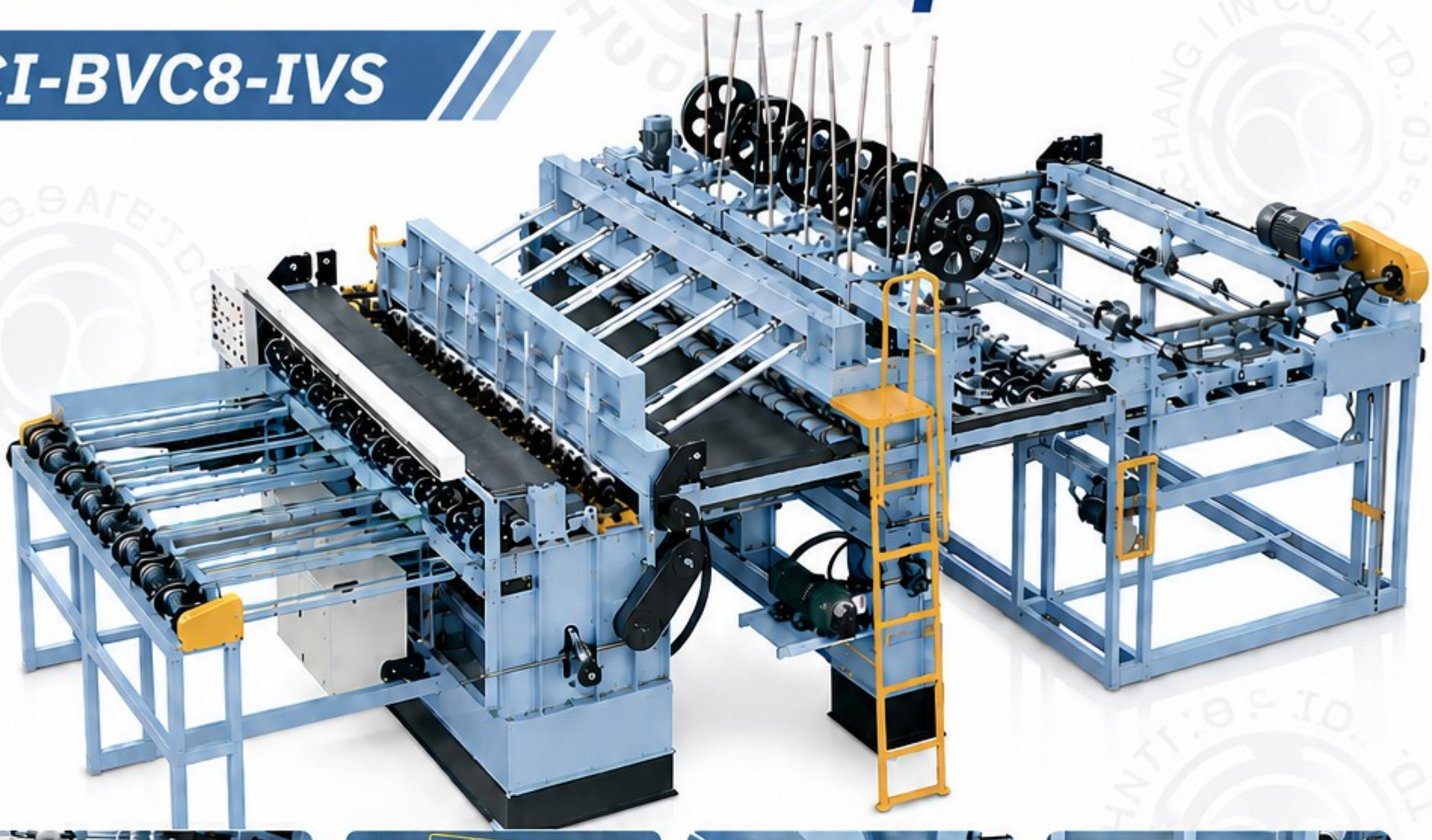
掌易企業有限公司

CHANG I IN CO., LTD.

Back Veneer Composer

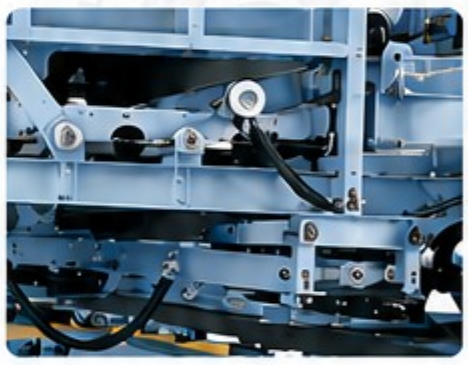
CI-BVC8-IVS











Features

1. Save material ： Using NC type electronic detector reduced odd back veneer to minimum wasting 5mm.
2. Save labor ： Operation is very simple, ene or two workers are available.
3. High quality ： Through electronic detector, jointing by glue paper, we can produce very average thickness back veneer and available thickness 0.5mm – 1.2mm.
4. You can easily adjust the 6" ~8" size to match your requirement for use.
5. The stacker is the latest conveyer stacker which make the stack orderly and keep well-arranged.
6. Increase product quantity ： With 3pcs sliced veneer jointing to one piece (4'×8'). One hour can produce over 190pcs perfect back veneer.

Model		CI-BVC8-IVS
Working veneer width		1,800~2,600mm
Min. Working veneer width		50mm
Thickness detecting point		26points
Working Thickness		0.6mm to 1.4mm
Taping position		7position
Veneer feeding speed		20m/min
Automatic cutting Length		900~1,300mm
Motor for	for feed	1.5kw
	for cam drive	2.2kw
	for conveyor before clipper	0.4kw
	for conveyor after clipper	0.4kw
	for delivery conveyor	0.4kw
	for veneer dropping	0.4kw
	for table lifting	1.5kw
	for full size clipper (Induction AC Servo)	2.2kw
Area Occupied		5.0Mw X 9.6ML
Machine weigh		N.M,9,325kg
Measurement		50M3

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