

Takemura Electronic-Converter for Dobby Paper system

EL-CON DOBBY

The system immediately converts any conventional mechanical dobbie machines into electronic controlled, by simply replacing the dobbie paper needle selection unit, by simple & easy mounting.

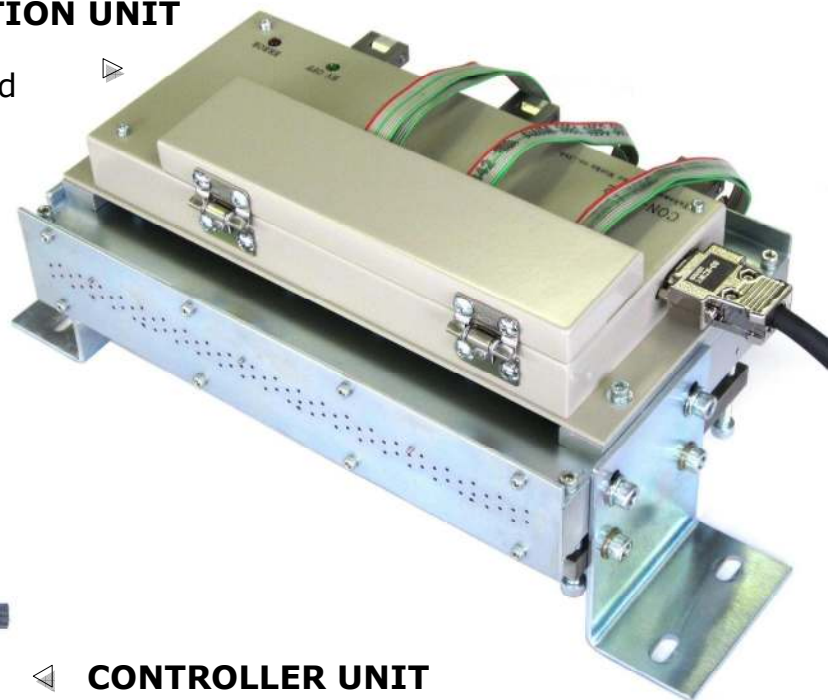
Able to weave non-repeated patterns corresponding up to 25000 dobbie papers.

Easy maintenance by replaceable cassettes as driving units, no need to suspend weaving during repair.

Very reliable Piezoelectric ceramic actuator system, similar as proven in thousands of Jacquard devices made by our company.

ELECTRONIC NEEDLE SELECTION UNIT

- Connector Board
- Cassettes
- Mechanical Box



△ **CONTROLLER UNIT**

【Specifications】

Drive system:	use of 6 Piezo cassettes (standard)
Input media:	SD Memory Card 2GB BMP file / various file formats supported
Control ability:	control 20 levers of dobbie (standard) / (max 28 levers)
Speed:	400rpm
Power consumption:	10W
Power source:	AC200V



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