MODEL

DFZ-10

Fully Automatic Flipping Device

FOR GARMENTS, KNITWEAR, UNDERWEAR, BLANKETS AND TOWELS

APPLICATIONS

Garments · Knitwear · Underwear
Blankets · Towels



SPECIFICATIONS

Product	Fully automatic flipping device
Model	DFZ-10
Belt speed	0 – 150 r/min
Operating voltage	220 V AC
Input supply	1P / 220 V
Output power	330 W
Dimensions	1960 × 1325 × 1270 mm
Function	Flips the product for a second-pass inspection

COMPANY PROFILE

DINGLI was founded in 1998 and is one of the drafters of China's light-industry standard for needle detectors. We build needle detectors, metal detectors and weight-grading machines for the food, pharmaceutical, medical device, chemical, apparel and toy industries.

NOTES

1. Specifications shown are for the standard machine; other sizes and special requirements can be made to order.
2. Sensitivity is measured without product effect or environmental interference; actual sensitivity depends on the product and the working environment.

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