LUDLUM

HLM-6

Laundry monitor for beta

Laundry monitor for the measurement and release of overalls, towels and overshoes from controlled areas. Six beta plastic detectors above and below a stainless steel grid conveyor measure the material, and the tunnel is adjustable between 10 and 150 mm.



Active area
5,250 cm² [1]

Weight
400 kg [1]

Specifications

Detectors	6x beta plastic detectors	[1]
Active area	5,250 cm²	[1]
Conveyor	Conveyor belt width 1,000 mm; adjustable tunnel 10–150 mm	[1]
Dimensions	1,565 x 1,010 x 1,102 mm (H x W x D)	[1]
Weight	400 kg	[1]
Power supply	110–230 V / 1 Ph / N / PE / 50/60 Hz, with integrated UPS	[1]
Standards	IEC61098, CE, CSA / UL or EMC, ISO11929	[1]

Sources

[1] **HLM-6 Laundry Monitor**
Ludlum Measurements · product-page · Specifications – Detectors; Specifications – Housing; Specifications – Dimensions · checked 2026-11-17
https://ludlumgmbh.com/en-us/products/laundry-monitors/product/hlm-6

Every value is taken from the manufacturer's own document; the number after the value refers to the source list. Always check against the latest datasheet before ordering.

The data comes from the manufacturer's published documents. Manufacturers may change specifications; the current configuration and performance are confirmed in the quotation.