



CARPET MEASURING TABLE

Description

Carpet is introduced at the front side, when starting up the machine carpet moves on through the conveyor band and it is measured longitudinal and traversal by electronic sensors.

Then it is rolled automatically and it leaves from the backside directly to a transport car. The whole process is carried out in 10 seconds.

It is possible to vary the advance speed of the carpet. The measurer has a viewfinder that shows the measures with luminescent characters of great size and very easy vision. The viewfinder has an exit to be connected to the computer by port RS-232 or RS-485. Measuring table is made in stainless steel quality AISI 304.



Specifications

Measuring table	CATINET MI-32
Dimensions W/L/H (m)	3,5 x 1,50 x 1,90
Voltage	3 x 380 V
Total power	1 kW
Weight	520 kg
Measurement maximum error	+/- 1 cm
Maximum carpet width	3 m
Variable advance speed	0,2-2 m/sec.
Productivity	100 carpets/hour

www.carpetwashing.com

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