Test Stand IMADA CO.,LTD 1/3

MH-300

Motorized Horizontal Test Stand



[Applications]

- -Various material testing up to 5000N (measuring of tensile strength, compressive strength, shearing strength and etc).
- -Analysis of thick wire harness test.

[Feature]

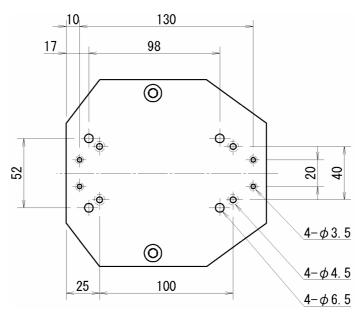
- -Stable measuring with constant speed (adjustable) is possible.
- -Continuous testing is possible by the auto-cycle function with adjustable upper and lower limits.
- -Operation efficiency is excellent due to its spacious design.

$\left[\mathrm{MH}\text{-}100\mathrm{BA}\,/\,\mathrm{MH}\text{-}100\mathrm{AC}\,/\,\mathrm{MH}\text{-}300~\mathrm{Specifications}\right]$

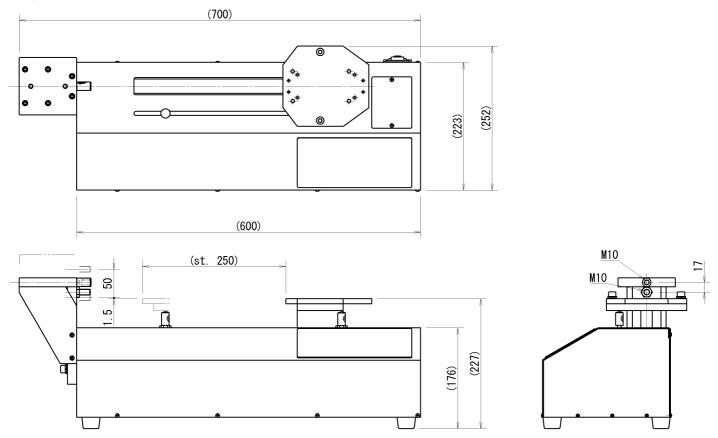
Model	MH-300
Capacity	3000N
Stroke	250mm
Travel speed	8~240mm/min
	non-step adjustable
Operation mode	3 mode selectable (manual, one cycle, continuous cycle)
Safety device	Adjustable right/left limit switch, Emergency stop button
Force gauge	Refer to the following drawings for gauge mounting hole pitch
mounting plate	
Dimension	Refer to the following drawings
(mm)	
Weight	$28.5~\mathrm{kg}$
Power supply	AC100V~AC240V free input
	Slow start (-P)
Options	5 speed changeover switch (-5C)
(Built only in	Encoder (-E)
factory)	Extended stroke (-L650)
	* Use suffix after model name to select options.
Accessory	Power supply cable
	Gauge mounting bolts

[Dimension]

Force gauge mounting table



Body of machine



[Note]

Force gauge (sold separately) is required for actual measuring.

Various optional attachments are available for different types of measurement.

All information is subject to change without prior notice.