

## **PLATFORMS**

## Single cell

PMEI

Electronic platforms in stainless steel

Small and medium capacity

Accurate and robust

Standard version with approved load cell

TECHNICAL CHARACTERISTICS PMEI	
Degree of protection:	IP65
Power Supply (max):	15Vdc
Shielded cable for connection to indicator	
Support column for indicator	on request
Calibration service platform with weight indicator	on request
CE-M 3000e:	always in touch with the calibration service (on request)
Plan:	in stainless steel
Structure in tubular stainless steel, adjustable feet and level bubble	
Operation with load cell type 350 Ohm "single point" in aluminum, stainless steel airtight enclosure, approved	

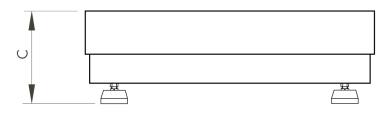
aluminum, stainless steel airtight enclosure, a according to OIML R60 C3 (3000 divisions)

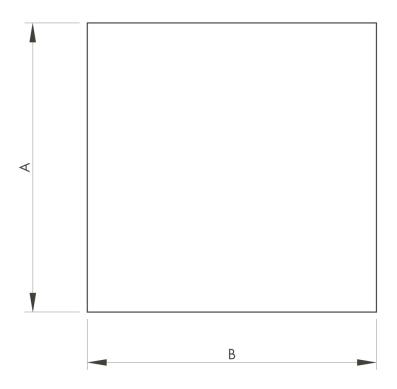


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TYPE	CAPACITY (KG)	DIV. (g)	А	В	С
PME10	6-15-30	2-5-10	300	300	130
PMEI1	30-60-150	10-20-50	400	400	140
PMEI2	60-150-300	20-50-100	600	600	150
PME13	300-600	100-200	800	800	165

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