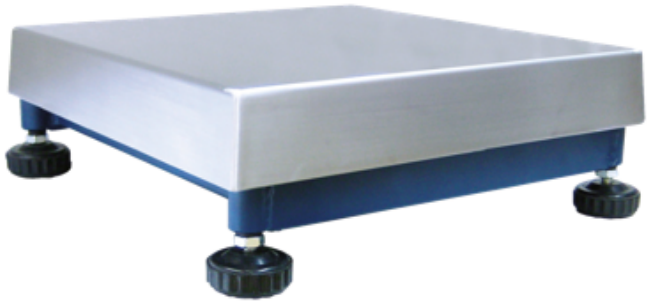
Technical specifications

PWS15420261107

The PME electronic weighing platform is made of stainless steel top and has a small and medium capacity. Equipped with a single off-center load cell, it guarantees precise results even when the loads are not perfectly centered. Moreover, the PME single-cell weighing platform is the most widespread solution in many industrial and commercial applications as it is at the same time precise and robust. Additional options are available on request, including: platform calibration service with weight indicator, CE-M 3000e approval and indicator support column.

Maximum supply voltage:	15 Vdc
Load plan:	in stainless steel

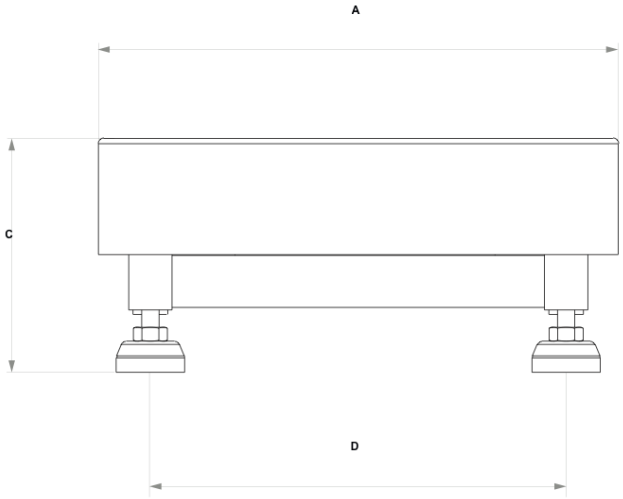


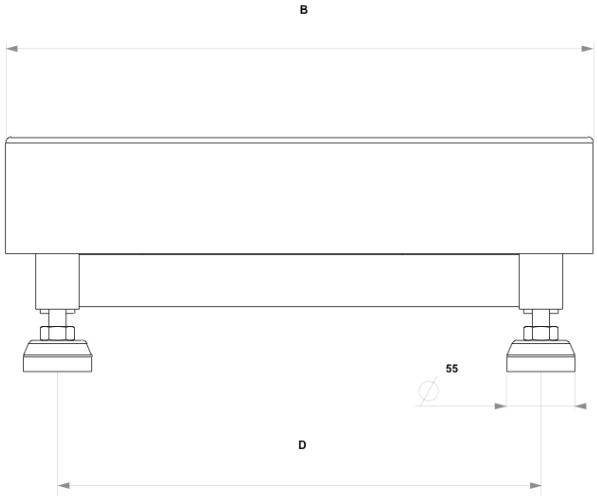
All indicated data may be changed without notice.
All the measures indicated are expressed in millimeters (mm).

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Single Cell **PME**

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TYPE	CAPACITY *kg*	d (standard) *mm*	d (high resolution) *mm*	e *mm*	A *mm*	B *mm*	C *mm*	D * *mm*
PME O	6-15-30	1-2-5	0,5-1-2	2-5-10	300	300	130	240x240
PME A	6-15-30	1-2-5	0,5-1-2	2-5-10	300	400	140	240x340
PME 1	30-60-150	5-10-20	2-5-10	10-20-50	400	400	140	340x340
PME B	30-60-150	5-10-20	2-5-10	10-20-50	400	500	140	340x440
PME 2	60-150-300	10-20-50	5-10-20	20-50-100	600	600	165	540x540
PME C	60-150-300	10-20-50	5-10-20	20-50-100	600	800	170	540x740
PME 3	300-600	50-100	20-50	100-200	800	800	170	740x740

* Tollerance ±5 mm

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