

WHEEL WEIGHTS PLATFORMS

PMQ · PMR · PMS · PMT · PMU

PORTABLE SOLUTION
FOR CONTROL STATIONS

SOLUTIONS
FOR INDUSTRIAL WEIGHING

DESING

QUALITY AND MAXIMUM RELIABILITY

MAIN-FEATURES

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Structure	Aluminium
Protection	IP68
Installation	On ground portable
Operating temperature	-10C° a +40C°
Weight per platform	10 metres
Finishes	The platform is anodised silver and the feet are black.
Models	for CE-M legal use for internal use

FEATURES in legal metrology version

The weight per individual platform can be used in commercial transactions. The CE-M divisions refer to the individual platform weight

The total weight of the vehicle can be used for commercial transactions according to the customer's application

Wheel weighing systems, where the number of platforms is equal to the number of wheels of the vehicle, are approved as the weight of the vehicle is determined by a single weight measurement.

Axle weighing system only valid for internal use.

The CE-M division with which the total vehicle weight is indicated on the wheel weighing systems (4 platforms) is equal to the divisions of the individual platforms.

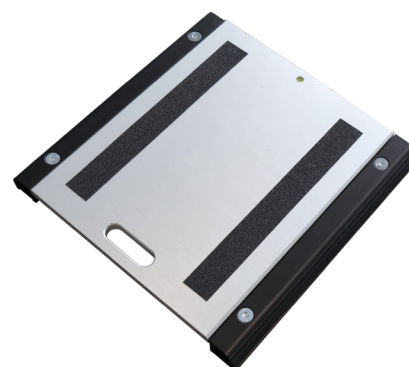
PMQ

400 mm x 300 mm

Height and Weight per platform: 58 mm 14 kg

INTERNAL USE REFERENCES

Reference	Weight (kg)	Capacities (kg)	Fraction (kg)	CE-M fraction (kg)	Stainless steel cell		Nickel cell	
					#Code	€	#Code	€
PMQ0.6	14	600	0,1	-	190134		190177	
PMQ1.5	14	1500	0,2	-	190135		190178	
PMQ3	14	3000	0,5	-	190136		190179	
PMQ6	14	6000	1	-	190137		190180	
PMQ10	14	10000	2	-	190138		190181	



LEGAL CE-M USE REFERENCES. M

Reference	Weight (kg)	Capacities (kg)	Fraction (kg)	CE-M fraction (kg)	#Code	€	#Code	€
M PMQ0.6M	14	600	-	0,2	190186		190195	
M PMQ1.5M	14	1500	-	0,5	190187		190196	
M PMQ3M	14	3000	-	1	190188		190197	
M PMQ6M	14	6000	-	2	190189		190198	
M PMQ10M	14	10000	-	5	190190		190199	

PMR

500 mm x 400 mm

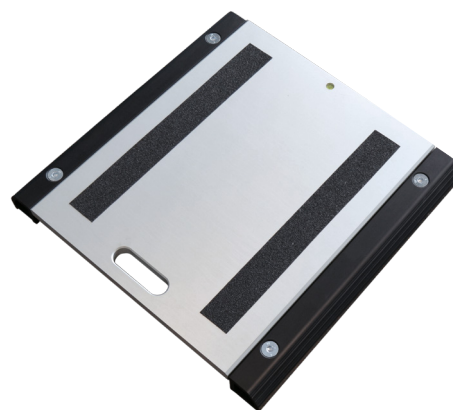
Height and Weight per platform: 58 mm 18 kg

INTERNAL USE REFERENCES

Reference	Weight (kg)	Capacities (kg)	Fraction (kg)	CE-M fraction (kg)	Stainless steel cell		Nickel cell	
					#Code	€	#Code	€
PMR1.5	18	1500	0,2	-	190041		190100	
PMR3	18	3000	0,5	-	190047		190101	
PMR6	18	6000	1	-	190050		190102	
PMR10	18	10000	2	-	190043		190103	
PMR15	18	15000	2	-	190046		190104	

LEGAL CE-M USE REFERENCES. M

Reference	Weight (kg)	Capacities (kg)	Fraction (kg)	CE-M fraction (kg)	#Code	€	#Code	€
M PMR1.5M	18	1500	-	0,5	190042		190105	
M PMR3M	18	3000	-	1	190049		190106	
M PMR6M	18	6000	-	2	190051		190107	
M PMR10M	18	10000	-	5	190044		190108	
M PMR15M	18	15000	-	5	190045		190109	



Non-slip rubber on the bottom of the foot for a better grip with the surface.

PMS

700 mm x 450 mm

Height and Weight per platform: 58 mm 26 kg

INTERNAL USE REFERENCES

Reference	Weight (kg)	Capacities (kg)	Fraction (kg)	CE-M fraction (kg)	Stainless steel cell		Nickel cell	
					#Code	€	#Code	€
PMS6	26	6000	1	-	190057		190110	
PMS10	26	10000	2	-	190052		190111	
PMS15	26	15000	2	-	190055		190112	



LEGAL CE-M USE REFERENCES. M

Reference	Weight (kg)	Capacities (kg)	Fraction (kg)	CE-M fraction (kg)	#Code	€	#Code	€
M PMS6M	26	6000	-	2	190059		190113	
M PMS10M	26	10000	-	5	190053		190114	
M PMS15M	26	15000	-	5	190054		190115	

PMT

900 mm x 500 mm

Height and Weight per platform: 58 mm 41 kg

INTERNAL USE REFERENCES

Reference	Weight (kg)	Capacities (kg)	Fraction (kg)	CE-M fraction (kg)	Stainless steel cell		Nickel cell	
					#Code	€	#Code	€
PMT6	41	6000	1	-	190067		190116	
PMT10	41	10000	2	-	190060		190117	
PMT15	41	15000	2	-	190062		190118	
PMT20	41	20000	2	-	190064		190119	



LEGAL CE-M USE REFERENCES. M

Reference	Weight (kg)	Capacities (kg)	Fraction (kg)	CE-M fraction (kg)	#Code	€	#Code	€
M PMT6M	41	6000	-	2	190068		190120	
M PMT10M	41	10000	-	5	190061		190121	
M PMT15M	41	15000	-	5	190063		190122	
M PMT20M	41	20000	-	10	190065		190123	

PMU

900 mm x 700 mm

Height and Weight per platform: 75 mm 70 kg

INTERNAL USE REFERENCES

Reference	Weight (kg)	Capacities (kg)	Fraction (kg)	CE-M fraction (kg)	Stainless steel cell		Nickel cell	
					#Code	€	#Code	€
PMU10	70	10000	2	-	190139		190182	
PMU15	70	15000	2	-	190140		190183	
PMU20	70	20000	2	-	190141		190184	
PMU25	70	25000	2	-	190142		190185	



LEGAL CE-M USE REFERENCES. M

Reference	Weight (kg)	Capacities (kg)	Fraction (kg)	CE-M fraction (kg)	#Code	€	#Code	€
M PMU10M	70	10000	-	5	190191		190200	
M PMU15M	70	15000	-	5	190192		190201	
M PMU20M	70	20000	-	10	190193		190202	
M PMU25M	70	25000	-	10	190194		190203	

Non-slip rubber on the bottom of the foot for a better grip with the surface.

ACCESSORIES

FRAME FOR EMBEDDING PMR-PMS-PMT-PMU



REFERENCES

Reference	Description	# Code	€
PMR300	Set of 2 frames for embedding PMR platforms (500x400mm)	190002	
PMS300	Set of 2 frames for embedding PMS platforms (700x450mm)	190003	
PMT300	Set of 2 frames for embedding PMT platforms (900x500mm)	190004	
PMU300	Set of 2 frames for embedding PMU platforms (900x700mm)	190132	

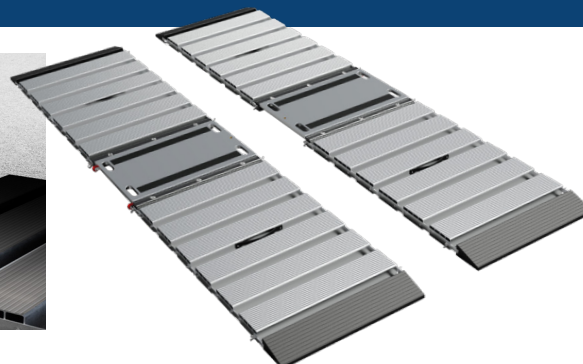
COVERS FOR PROTECTING THE PLATFORM PMR-PMS-PMT-PMU



REFERENCES

Reference	Description	# Code	€
PMR301	Set of 2 covers for protecting PMR platforms (500x400mm)	190048	
PMS301	Set of 2 covers for protecting PMS platforms (700x450mm)	190056	
PMT301	Set of 2 covers for protecting PMT platforms (900x500mm)	190066	
PMU301	Set of 2 covers for protecting PMU platforms (900x700mm)	190131	

ALUMINIUM MATS



REFERENCES

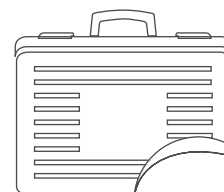
Reference	Description	# Code	€
EST700	Modular aluminum mat kit with 1m rubber ramp for a PMS (700mm)	190317	
EST900	Modular aluminum mat kit with 1m rubber ramp for one PMT or PMU (900mm)	190318	
CEST700	Modular aluminum mat kit with 3m rubber ramp for a PMS (700mm)	190211	
CEST900	Modular aluminum mat kit with 3m rubber ramp for one PMT or PMU (900mm)	190212	

Set of 2 modular aluminum mats of 1 or 3 meters with rubber ramp for greater grip and accessibility of the wheels of different types of vehicles. Compatible with the different PM platforms, easy to transport and homologated.

COMPATIBILITY



SOFTWARE
FOR COMPUTERS



FOR ALL
INDICATORS

GI620



**SOLUTIONS
FOR INDUSTRIAL WEIGHING
DESING**

QUALITY AND MAXIMUM RELIABILITY



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