

Midrics weighing platforms

GF, IG



- Painted models are IP65 protected and thus suitable for industrial use.
- Stainless steel models are IP67 protected and thus suitable for industrial use in damp environments (AISI type 304 stainless steel)
- AISI type 304 stainless steel load plate on both versions
- One C 3 single point weigh cell
- Rugged construction with overload stop
- Easy to clean thanks to innovative design, minimal horizontal surface
- 4 adjustable leveling feet (built-in level indicator only on verifiable versions)
- Cable length: 2.5 m
- Operating temperature: -10°C to +40°C (+14°F to +104°F)
- Resolution verifiable in Class III (1 x 3000 e, 2 x 3000 e) or non-verifiable (15,000 d).

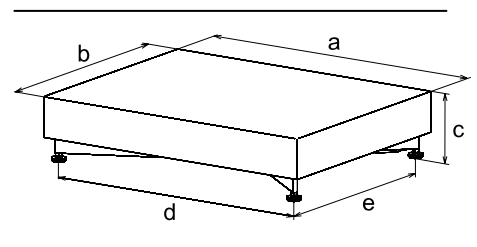
Standard versions

a (mm)	b (mm)	c (mm)	d (mm)	e (mm)	Design
650	500	142...162	603	453	...GF -
800	600	142...162	752	552	...IG -

Stainless steel versions

a (mm)	b (mm)	c (mm)	d (mm)	e (mm)
650	500	140...160	603	453
800	600	140...160	752	552

Weighing capacity in kg	Order no.	Order no.	Verifiable	Overload capacity in kg
	epoxy-coated steel versions	stainless steel versions		
60	MAPP1-60GF-	MAPS1-60GF-	L 5g 20g 10g / 20g	200
	MAPP1-60IG-	MAPS1-60IG-		
150	MAPP1-150GF-	MAPS1-150GF-	10g 50g 20g / 50g	200
	MAPP1-150IG-	MAPS1-150IG-		
300	MAPP1-300GF-	MAPS1-300GF-	20g 100g 50g / 100g	400
	MAPP1-300IG-	MAPS1-300IG-		



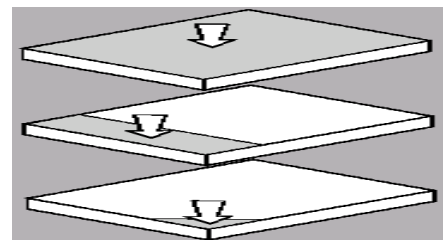
Packaged weight; dimensions

60kg, 150kg versions:

Code of dimensions	Platform size	Net weight in kg	Gross weight in kg	Volumina in dm ³
GF	650 x 500mm	21	33,2	373,52
IG	800 x 600mm	28	42,1	373,52

300kg versions:

Code of dimensions	Platform size	Net weight in kg	Gross weight in kg	Volumina in dm ³
GF	650 x 500mm	28	42,1	373,52
IG	800 x 600mm	38	52,1	373,52



Epoxy-coated versions

Weighing capacity	Dimensions	Max. preload	Max. overload, center	Max. overload, side	Max. overload, corner
60 kg	650 x 500 mm	6 kg	200 kg	150 kg	100 kg
60 kg	800 x 600 mm	6 kg	200 kg	150 kg	100 kg
150 kg	650 x 500 mm	15 kg	200 kg	150 kg	100 kg
150 kg	800 x 600 mm	15 kg	200 kg	150 kg	100 kg
300 kg	650 x 500 mm	30 kg	400 kg	300 kg	200 kg
300 kg	800 x 600 mm	30 kg	400 kg	300 kg	200 kg

Stainless steel versions

Weighing capacity	Dimensions	Max. preload	Max. overload, center	Max. overload, side	Max. overload, corner
60 kg	650 x 500 mm	6 kg	200 kg	150 kg	100 kg
60 kg	800 x 600 mm	6 kg	200 kg	150 kg	100 kg
150 kg	650 x 500 mm	15 kg	200 kg	150 kg	100 kg
150 kg	800 x 600 mm	15 kg	200 kg	150 kg	100 kg
300 kg	650 x 500 mm	30 kg	400 kg	300 kg	200 kg
300 kg	800 x 600 mm	30 kg	400 kg	300 kg	200 kg