

SINGLE CELL PLATFORM WITH STAINLESS STEEL
LOADING PLATE



- CAPACITY UP TO 300 KG
- PLATFORM 460 × 600 MM
- AISI 304 STAINLESS STEEL LOADING PLATE
- ALUMINUM ALLOY LOAD CELL IP65



NOMINAL LOAD (FS)

kg	Platform (mm)	Weight (kg)	 OIML R60 C4	 ATEX
75	460 × 600	23	—	on request
150	460 × 600	23	on request	on request
300	460 × 600	23	on request	on request

All capacities OIML R60 C3. Manufacturer type: MN.



TECHNICAL DATA

PRECISION

Accuracy class	C3 (OIML R60)
On request	C4 (OIML R60)

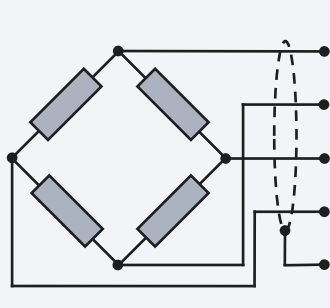
MECHANICAL PROPERTIES

Structure	Painted steel tubular structure
Loading plate	AISI 304 stainless steel
Feet	Galvanized steel and polyamide, M10
Indicator-holder column	Connection provided

LOAD CELL

Number	1
Material	Aluminum alloy
Protection rating	IP65
Type	LCLD, see dimensions

ELECTRICAL CONNECTION



+ EXCITATION	Red
+ REF./SENSE	Blue
– EXCITATION	Black
– REF./SENSE	Yellow
+ SIGNAL	Green
– SIGNAL	White
SHIELD	

REF./SENSE where provided.

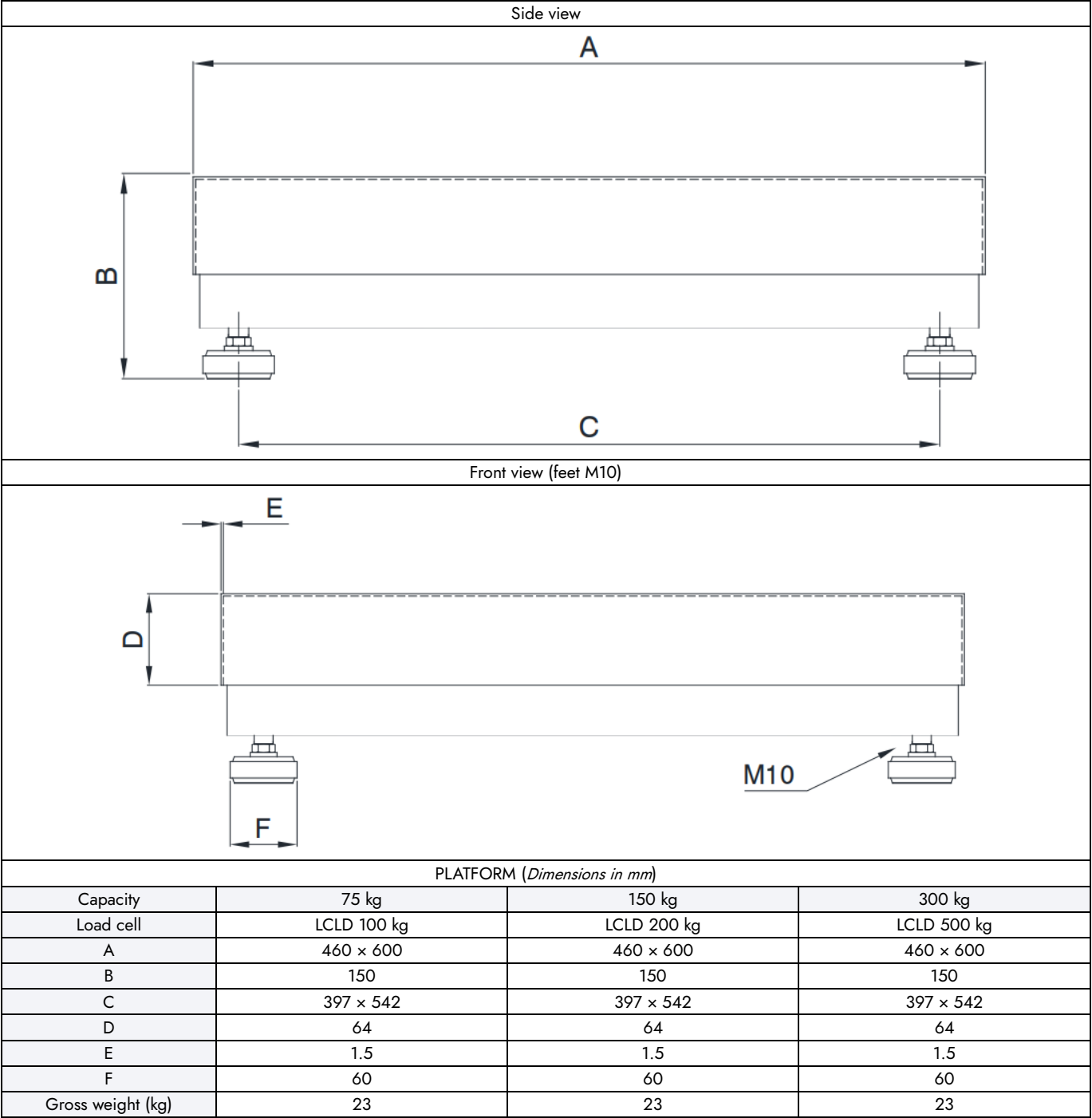
DETAILS



Illustrations may show options.



DIMENSIONS (mm)



COMPLIANCE AND CERTIFICATION

Protection Rating	Load cell IP65	
Compliance	CE	
Certifications		OIML R60 C3
		Equivalent of the CE marking for the United Kingdom
Certifications (on request)		ATEX (zone 2-22)
		OIML R60 C4



OPTIONS ON REQUEST

INDICATOR-HOLDER COLUMN

- Stainless steel indicator-holder column (Ø 38 mm, height 700 mm).
- Painted steel bracket for platform mounting.



ON REQUEST

NON-STANDARD CAPABILITIES

- Non-standard capabilities.



ON REQUEST

