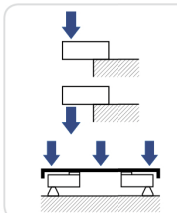
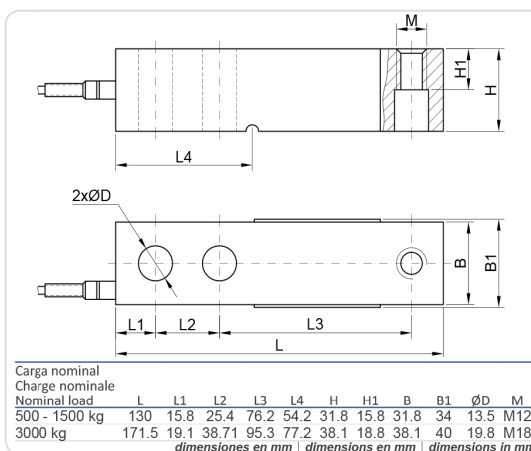


H8C 500kg - 3000kg

monocélula | monocapteur | single cell



peso transporte
poids transport
transport weight
- H8C 500-1500: 1 kg
- H8C 3000: 2.5 kg

CARACTERÍSTICAS

- > Célula de carga de cisalhamento.
- > Construção em aço niquelado. Sellado silicone.
- > 3000 divisões OIML R60 classe C.
- > Aplicações industriais de alta precisão:
 - plataformas com 4 células.
 - reatores, tanques y tolvas.

CARACTÉRISTIQUES

- > Célula de carga de cisalhamento.
- > Construction en acier nickelé. Scellé avec silicone.
- > 3000 divisions OIML R60 classe C.
- > Applications industrielles de haute précision:
 - plates-formes avec 4 capteurs.
 - pesage de réservoirs et trémies.

FEATURES

- > Shear beam load cell.
- > Nickel-plated steel alloy. Silicone sealing.
- > 3000 divisions OIML R60 class C.
- > High accuracy on industrial applications:
 - 4 load cells platforms.
 - tanks and hopper weighing.

REFERENCIAS | RÉFÉRENCES | REFERENCES

Referencia Référence Reference	Carga nominal Capacité nominale Nominal capacity	Clase de precisión Classe de précision Accuracy class	$\gamma = E_{\max} / V_{\min}$
	Ln	n. OIML	
H8C 500 kg	500 kg	C3	10000
H8C 1000 kg	1000 kg	C3	10000
H8C 1500 kg	1500 kg	C3	10000
H8C 3000 kg	3000 kg	C3	7000</