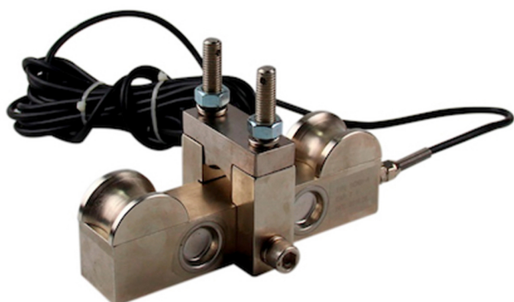


## Dinamometro a cable de Acero 3 Ton IP68

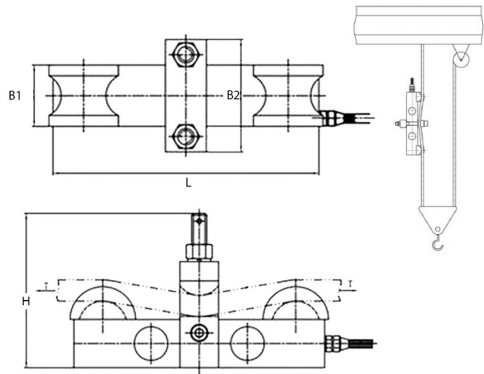
### Características Esenciales

- 3 Años de Garantía, Partes y Servicios Disponibles en América



## Especificaciones Técnicas

|                                 |                                         |                           |                                                             |
|---------------------------------|-----------------------------------------|---------------------------|-------------------------------------------------------------|
| Capacidad de Carga              | 6000 lb / 3 ton                         | Máxima Sobrecarga Segura  | 150% FS                                                     |
| Intervalos de Medición          | 1/2/5/10/20/50 lb/kg                    | Sobrecarga Maxima         | 200% FS                                                     |
| Frecuencia de Muestro (por seg) | 80 times per sec                        | Excitación Recomendada    | 5-12V                                                       |
| Peso Minimo                     | 3 lb                                    | Exitación Máxima          | 15V                                                         |
| Balance Cero                    | ±1% FS, TCO = ±0.05% FS   50 °F / 10 °C | Sensibilidad del Receptor | 1.0 mv/v                                                    |
| Impedancia de Entrada           | 385 ± 5 Ω                               | Normas                    | ASME B30.26-6; OSHA 29CFR1910 Subpart N; OSHA 29CFR1910.179 |
| Impedancia de Salida            | 350 ± 2 Ω                               | Garantía                  | 3 Year                                                      |
| Impedancia de aislamiento       | ≥5000M Ω                                |                           |                                                             |



| Capacity /<br>Capacidad | H                                                | B1             | B2              | L                | Steel Rope/Cable de Acero           |
|-------------------------|--------------------------------------------------|----------------|-----------------|------------------|-------------------------------------|
| 2000 lb / 1 t           | 3.8 in / 95.5 mm                                 | 1.6 in / 40 mm | 2.4 in / 60 mm  | 7.1 in / 180 mm  | ø1/4 - ø9/16 in   ø6 - ø14 mm       |
| 4000 lb / 2 t           | 3.8 in / 95.5 mm                                 | 1.6 in / 40 mm | 2.4 in / 60 mm  | 7.1 in / 180 mm  | ø25/64 - ø54/64 in   ø10 - ø18 mm   |
| 6000 lb / 3 t           | 3.8 in / 95.5 mm                                 | 1.6 in / 40 mm | 2.4 in / 60 mm  | 7.1 in / 180 mm  | ø15/32 - ø25/32 in   ø12 - ø20 mm   |
| 10000 lb / 5 t          | 5.4 in / 136.5 mm                                | 1.6 in / 40 mm | 2.9 in / 75 mm  | 7.9 in / 200 mm  | ø5/8 - ø1 1/32 in   ø16 - ø26 mm    |
| 20000 lb / 10 t         | 7.7 in / 195 mm                                  | 2.4 in / 60 mm | 4.3 in / 110 mm | 10.2 in / 260 mm | ø15/16 - ø1 13/32 in   ø24 - ø36 mm |
| 50000 lb / 25 t         | By Request Customizable / Adaptable Según Pedido |                |                 |                  |                                     |
| 100000lb / 50 t         | By Request Customizable / Adaptable Según Pedido |                |                 |                  |                                     |

Referential Images / Imágenes Referenciales  
Specifications may change without notice / las especificaciones pueden cambiar sin previo aviso