



25 Tons Double Girder Top Running Overhead Crane

Key features

- Load Capacity: Engineered to lift up to 25 tons, suitable for a variety of industrial applications.
- Top Running Configuration: Maximizes headroom and enables smooth, efficient movement along the runway, facilitating better workflow.
- Versatile Applications: Perfect for use in manufacturing facilities, warehouses, and construction sites that require reliable heavy lifting solutions.
- 3 Year Warranty, Customer Support and Service in the USA

The 25 Tons Double Girder Top Running Overhead Crane Description

The 25 Tons Double Girder Top Running Overhead Crane is designed for the most demanding heavy lifting tasks in industrial environments. With its robust double girder construction, this crane provides unmatched strength, stability, and versatility, making it ideal for moving large and heavy loads across extensive workspaces.

Technical Specifications

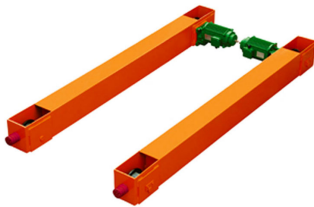
Warranty	3 Year
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Model/Modelo	PWMS25T
Capacity Capacidad	55115 lb / 25000 kg
Lifting Height Altura de Izaje	29.5 ft / 9 m
Speed Velocidad	2.6 - 10.8 ft / 0.8 - 3.3 m
Traveling Speed (per min) Velocidad Desplazamiento (por min)	16.4 - 65.6 ft / 5 - 20 m
Lifting Motor Motor de Izaje	20 / 5 kW
Traveling Motor Motor de Desplazamiento	0.75 kW x 2
Duty Class Clase de Servicio	M5

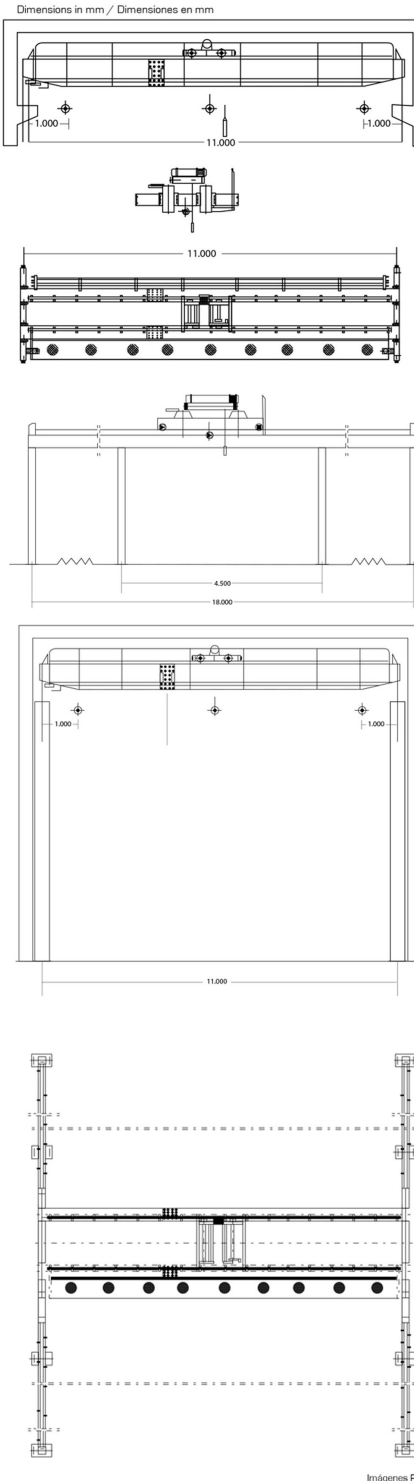


Model/Modelo	PVLH25T
Capacity Capacidad	55115 lb / 25000 kg
Length Longitud	36 ft / 11 m
Traveling Length Distancia Desplazamiento	59 ft / 18 m
Rail Gage Distance Ancho de la Viga	70.8 in / 1800 mm
Duty Class Clase de Servicio	M4



Model/Modelo	PWS25T
Capacity Capacidad	55115 lb / 25000 kg
Length Longitud	12 ft / 3.7 m
Speed (per min) Velocidad (por min)	65.6/13 ft 20/4 m
Motor Power Potencia Motor	2.2 kW
Gear Diameter Diámetro Engranaje	15.3 in / 390 mm
Duty Class Clase de Servicio	M4

Standard	ASME B30.2 / ANSI Z535.4 / ANSI / ASCE 7-88 / ANSI Z144.1 / ANSI AA1264.1 / ANSI / SAE Z26.1 / ANSI A14.3 CMAA No. 70-2000 / AISE No.6
Norma	
Warranty: 3 Year / Certification valid for 1 year / 10 year parts and service availability Garantía: 3 Años / Certificación válida por 1 año / 10 Años disponibilidad de piezas y servicio	



Imágenes Referenciales