



20 Tons Double Girder Top Running Overhead Crane

Key features

- Load Capacity: Supports up to 20 tons, perfect for demanding industrial applications.
- Top Running Configuration: Maximizes headroom and ensures smooth movement along the runway for efficient operations.
- Versatile Applications: Suitable for warehouses, manufacturing facilities, and construction sites where heavy lifting is essential.
- 3 Year Warranty, Customer Support and Service in the USA

The 20 Tons Double Girder Top Running Overhead Crane Description

The 20 Tons Double Girder Top Running Overhead Crane is specifically designed for high-capacity lifting in industrial environments. Its robust double girder construction provides exceptional strength and stability, making it ideal for transporting heavy loads over long spans.

Technical Specifications

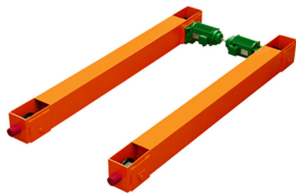
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|----------|--------|
| Warranty | 3 Year |
|----------|--------|



| Model/Modelo | PWMS20T |
|---|---------------------------|
| Capacity Capacidad | 44092 lb / 20000 kg |
| Speed (per min) Velocidad (por min) | 1.9 - 13 ft / 0.6 - 4 m |
| Traveling Speed (per min) Velocidad Desplazamiento (por min) | 16.4 - 65.6 ft / 5 - 20 m |
| Lifting Height Altura de Izaje | 26.2 ft / 8 m |
| Lifting Motor Motor de Izaje | 2.6 - 16 kW |
| Traveling Motor Motor Desplazamiento | 0.55 kW x 2 |
| Duty Class Clase de Servicio | M5 |



| Model/Modelo | PWLH20T |
|--|---------------------|
| Capacity Capacidad | 44092 lb / 20000 kg |
| Length Longitud | 72 ft / 22 m |
| Traveling Length Distancia Desplazamiento | 459 ft / 140 m |
| Rail Gage Distance Ancho de la Viga | 66.9 in / 1700 mm |
| Duty Class Clase de Servicio | M4 |



| Model/Modelo | PWSP20T |
|--|---------------------------|
| Capacity Capacidad | 44092 lb / 20000 kg |
| Length Longitud | 11.4 ft / 3.5 m |
| Speed (per min) Velocidad (por min) | 13.1 - 65.6 ft / 4 - 20 m |
| Motor Power Potencia Motor | 2 x 1.5 kW |
| Gear Diameter Diámetro Engranaje | 15.4 in / 390 mm |
| Duty Class Clase de Servicio | M4 |

Standard ASME B30.2 / ANSI Z535.4 / ANSI / ASCE 7-88 /
Norma ANSI Z244.1 / ANSI AA1264.1 / ANSI / SAE Z26.1 /
ANSI A14.3 CMAA No. 70-2000 / AISE No.6
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

