CSH-130



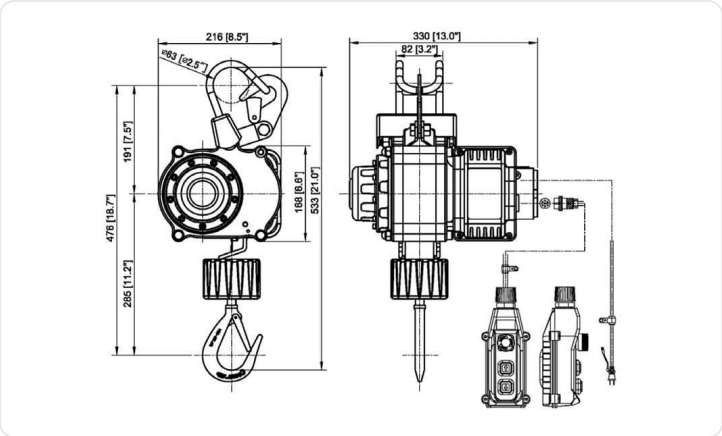
The CSH-130 belt hoist is a compact, lightweight lifting solution that is easy to install and suits a wide range of working environments. It uses a high-strength belt instead of chain or wire rope, giving smooth winding with no load spin and no sparks or debris during operation, keeping the work area safe and clean. An upper limit switch prevents over-hoisting, making it well suited to high-cleanliness areas such as cleanrooms, food plants and electronics factories. Three integrated brakes provide precise stopping with no slippage. The permanent magnet motor runs stably and quietly with low noise. The CSH-130 connects directly to standard single-phase power and comes with a standard industrial plug. It is CE certified and meets the EN 60204-32:2008 machinery safety standard, making it a strong choice for lifting tasks that demand precision and safety.

Technical Specifications

Model	CSH-130
Rated load	130 kg
Lifting height	3 m
Lifting speed	1.7 m/min
Motor output	250W
Lifting belt	25mm x 6m
Power supply	AC100V ~ 240V, 50/60Hz, single phase
Standards	CE Machinery Directive 2006/42/EC, CE EMC Directive 2014/30/EU, EN 60204-32:2008

- Compact, lightweight and easy to install.
- Lifting belt replaces wire rope, with no twisting, no sparks and smooth operation.
- Equipped with an upper limit switch.
- Suitable for high-cleanliness environments.
- Three brakes for maximum safety.
- Permanent magnet motor with stable, low-noise operation.

Dimensions



CSH-130 dimensions

Accessories

- High-grade lifting belt
- Pendant control with emergency stop
- Industrial plug
- Belt bag

Packaging

- Unit weight: 14.5 kg
- Packed weight: 19.8 kg
- Carton size: 380 x 410 x 345 mm

Downloads

Document	Date	Format	Download
CSH-300 User Manual	2023-09-12	PDF, 0.85 MB	Download

Contact us for consultation and a quotation

Vietnam factory: Workshop A1-1, VSIP Hai Phong, Nam Trieu Ward, Hai Phong City · +84 817 888 198
Taiwan factory: Zhongli District, Taoyuan City · +886 3-451-8806
Email: sales@fullsharp.com.vn · **Website:** www.fullsharp.com

Specifications may vary with the ordered configuration. Please contact FullSharp for exact details.