Servo Electric Trolley 2000kg

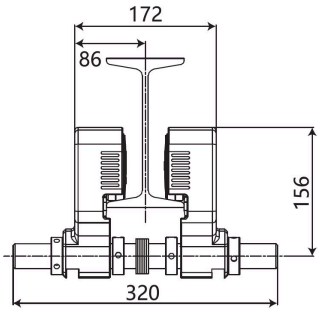


SERVO ELECTRIC TROLLEY

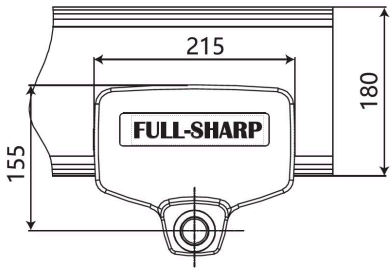
■ Manual Push Trolley



Push Trolley



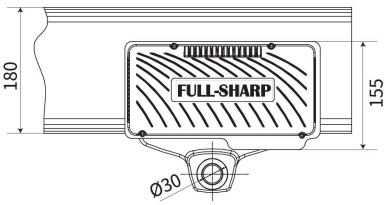
Dimension drawing



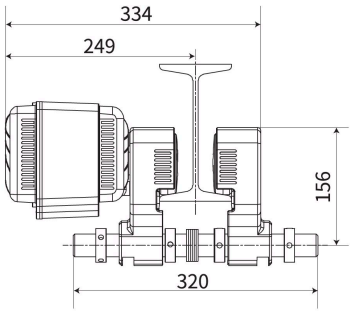
■ Servo Electric Trolley — I-Beam Steel Track



Electric Trolley for I-Beam Steel Rail



Dimension drawing



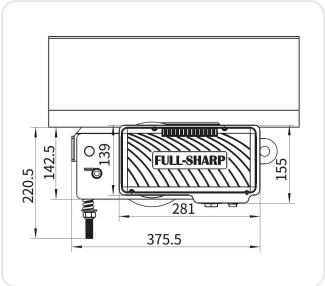
Actual photo

Model	Max. Load (kg)	Speed (m/min)	Main Beam Flange Width (mm)	Power (Kw)
FS-ED2-G	2000 kg	0~16 m/min	74-2000	0.75 Kw

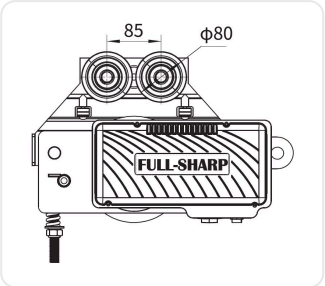
■ Servo Electric Trolley — KBK Light Rail



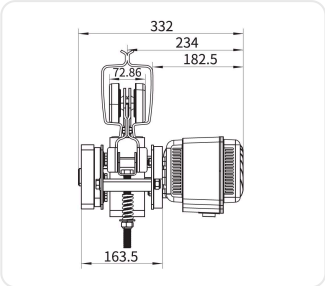
Electric Trolley for KBK Light Rail



Dimension drawing (1)



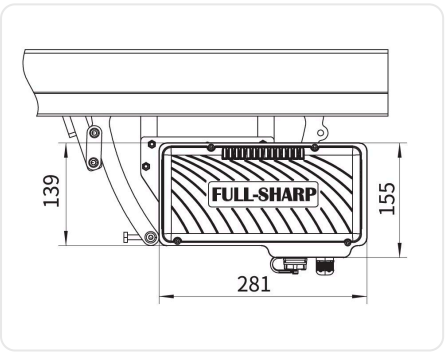
Dimension drawing (2)



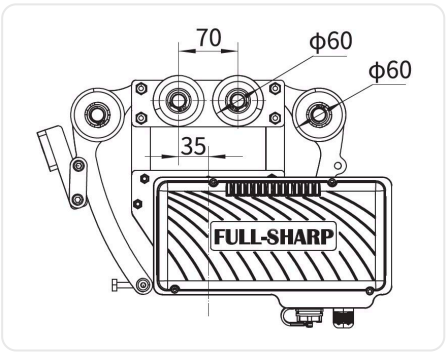
Actual photo

Model	Max. Load (kg)	Speed (m/min)	Power (Kw)
FS-ED2-K	2000 kg	0~16 m/min	0.75 Kw

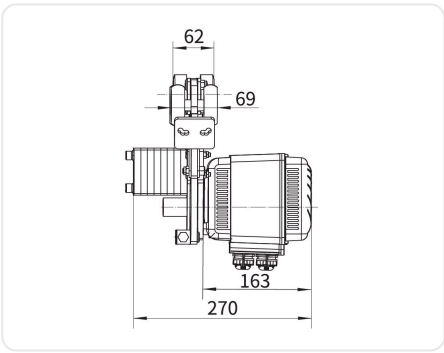
■ Servo Electric Trolley — C-Section Steel Rigid Rail



Dimension drawing (1)



Dimension drawing (2)



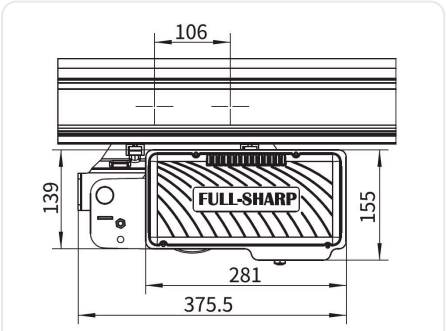
Actual photo

Model	Max. Load (kg)	Speed (m/min)	Power (Kw)
FS-ED2-C	2000 kg	0~12 m/min	0.75 Kw

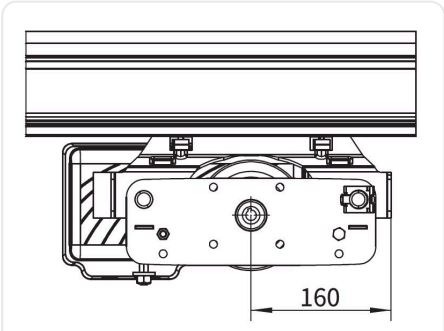
■ Servo Electric Trolley — Aluminum Rail



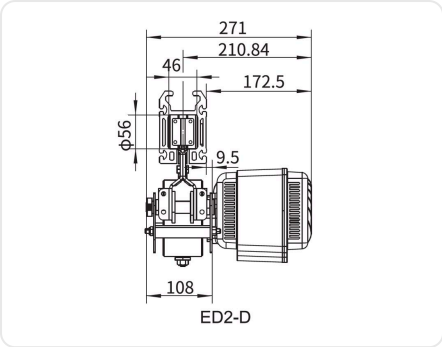
Electric Trolley for Aluminum Rail



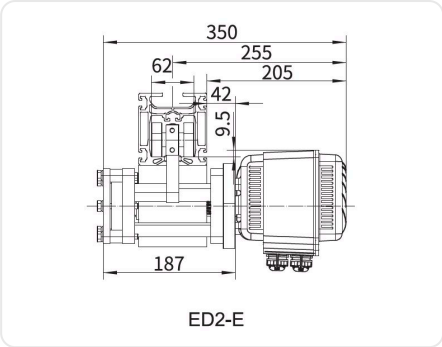
FS-ED2-D Dimension Drawing



FS-ED2-D Actual Photo



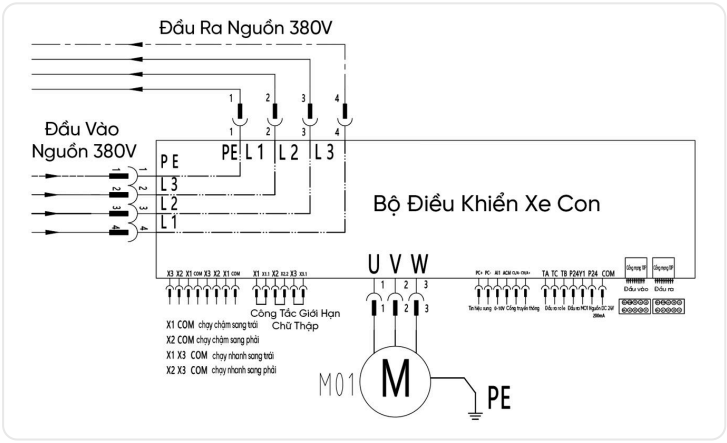
FS-ED2-E Dimension Drawing



FS-ED2-E Actual Photo

Model	Max. Load (kg)	Speed (m/min)	Power (Kw)
FS-ED2-D	2000 kg	0~25 m/min	0.75 Kw
FS-ED2-E	2000 kg	0~24 m/min	0.75 Kw

■ Wiring Diagram



Wiring diagram

Note: For reference only. The product manual prevails for the actual wiring diagram.

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.