Optional Control Handles for Servo Hoists



CONFIGURATION DIAGRAM

Optional Control Handles for Servo Hoists

The coaxial slide handle adjusts lifting speed directly through

the handle's slide stroke – the longer the stroke, the faster the lift. It responds

quickly in applications that require fast lifting and handling.



FS-E3 Remote Stepless Pressure-Plate Handle

(used together with FS-B6)

This handle suits applications where overhead space is limited,

the operator cannot stand close to the load, or the maximum effective stroke is needed. It also suits cases where the load tilts or is lifted unevenly due to equipment factors during lifting.



(standalone)

Choose this handle when a push-button control must be kept at a certain distance while the wire rope is under load, or when it must be combined with dedicated fixtures or grippers.



FS-B6 Coaxial Force-Sensing Handle

Unlike conventional handles, this type accurately senses the force the operator applies to the handle and converts it into stepless lifting speed control. This design not only greatly improves intuitive and precise operation, but also works easily with many types of grippers, making material handling more efficient and less tiring.



FS-B7 External Detachable Handle

The external detachable handle adapts better to working conditions with heavy loads and high lifts, while maintaining smooth control.



FS-T1 Full-Sensing Handle

Users can build their own extended handle frame with a larger operating range (non-standard), adapting flexibly to custom fixture and gripper solutions. The handle can be mounted anywhere on the custom fixture, and the operator can apply force at any point on the extended frame to control lifting and lowering.

Contact us for consultation and a quotation

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