

JSTD25 Two-Hand Control Station with Safeball

With a JSTD25 you have a prepared two-hand station that is easy to install, while utilizing the good ergonomics of the Safeball. There are several variants to meet differing needs. All versions meet EN 574, EN954-1 and EN13849-1 and are supplied with the internal connections made to simplify installation.

JSTD25A/B/D/E for Fixed Installation

JSTD25A, B, D and E are supplied with two Safeballs mounted on steel housing and replaces a traditional two-hand device. It is available with an emergency stop button and ball joint fixtures for the Safeballs.

Three 22mm openings are prepared on the top for buttons or signal lamps. A hatch is supplied for wire routing in the base and securing holes for mounting on the rear. The Safeballs are connected to terminal blocks for the user to connect the external wiring through one of the two inlet alternatives (underneath or at the rear).



JSTD25A Two-Hand Control Unit with 2 Safeballs



JSTD25B Two-Hand Control Unit with 2 Safeballs and Emergency Stop Button

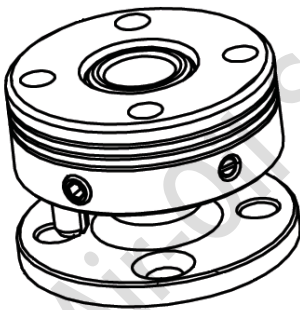


JSTD25D Two-Hand Control Unit with two Safeballs mounted with two JSM C5 Ball and Socket Table Mounts

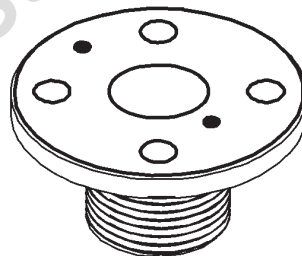


JSTD25E Two-Hand Control Unit mounted with two JSM C5 Ball and Socket Table Mounted Safeballs and Emergency Stop Button

JSTD25A/B/D/E Accessories



JSM C5 Angled Ball Joint for installation of a Safeball on a table or a steel housing. Included on JSTD25D and JSTD25E (see above).



JSNA-SB Adapter for mounting Safeball in any opening designed to hold standard 22 mm or 30 mm devices.

JSTS31 Stand with spacer ring for JSTD25A-E

JSTS30 Stand without spacer Ring for JSTD25A-E

Adjustable Height 850-1100 mm



JSTD25F/G for Mobile Installation

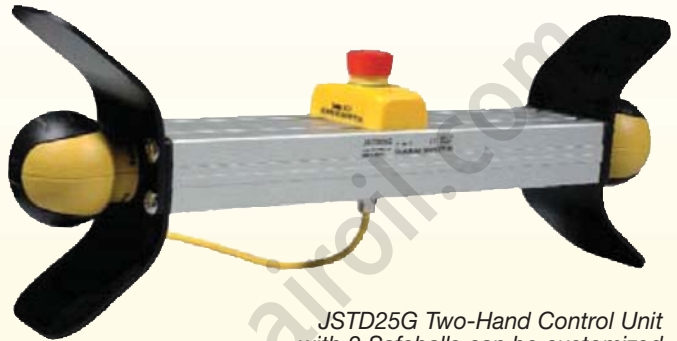
JSTD25F is supplied with two Safeballs mounted on the ends of an aluminum profile, shielded by over hand guards and replaces a traditional two-hand device. It is installed with the aid of grooves in the aluminum profile. It is connected to an M12 connector underneath.

The JSTD25F can be equipped with an external Smile Emergency Stop and an Eden Sensor for position control. Its low weight makes this particularly suitable for frequent repositioning.



JSTD25F Two-Hand Control Unit with 2 Safeballs is suitable for frequent repositioning.

JSTD25G is similar to JSTD25F except the dimensions, additional equipment and type of connection can, to a large extent, be customized before delivery. It can also be equipped with doubled protection plates for use in particularly severe conditions.



JSTD25G Two-Hand Control Unit with 2 Safeballs can be customized for your particular application.

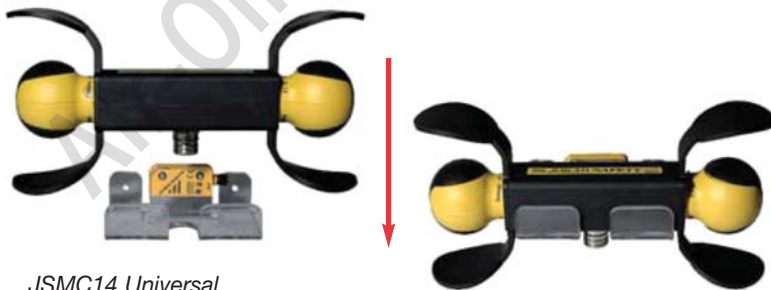
JSTD25P-1 for Mobile Installation with a Built-In Eden Sensor

JSTD25P-1 is supplied with two Safeballs mounted on the ends of an aluminum profile, shielded by over hand guards and is portable. It includes a built-in Eden Sensor for position control.

The JSTD25P-1 was developed as a portable two-hand device where the response of the machine to operation can vary at different operating stations — since each station can be connected separately. Connection is made via an 8+1 Zylin connector. Accessories include a connector, spiral cable with connector and universal suspension shelf.



JSTD25P-1 Accessories



JSMC14 Universal Suspension Shelf



JSTK40S 4 m long Spiral Cable with Connector

JSTK80S 8 m long Spiral Cable with Connector