



AS CONTROLS

Where Experience Counts

Portable Chest Packs

Our chest packs are highly customisable, accommodating a wide range of controls and designed with your requirements in mind

Many of our joysticks can be integrated directly onto the chest pack.

Additionally, we can incorporate other elements such as pushbuttons, indicator lamps, and various custom controls.

Our chest packs offer flexible connectivity options and are available with a variety of cables, plugs, and wired configurations to suit your specific needs.

T-011

Durable and easy to handle

Fibreglass reinforced plastic housing:

- *Temperature-resistant and waterproof*
- *Oil and fuel resistant*

Equipped per customer requirements

Carry handle and shoulder straps.

Rotating cable entry

Heavy duty gasket seal between top and bottom enclosure sections

External: 390(l) x 162(w) x 86(d)

Internal: 315(l) x 125(w) x 75(d)



T-022

Rugged, compact design

Fibreglass reinforced plastic housing:

- *Temperature-resistant and waterproof*
- *Oil and fuel resistant*

Equipped per customer requirements

Heavy duty gasket seal between top and bottom enclosure sections.

Stainless steel flaps

With/without breast plate (black)

With shoulder traps

With/without stainless steel foot rack

Also available in anti-static black

External: 285(l) x 195(w) x 120(d)

Internal: 253(l) x 157(w) x 113(d)



IDVCS065 Chest Pack

Robust, compact design

Fibreglass reinforced plastic housing:

- *Temperature-resistant and waterproof*
- *Oil and fuel resistant*

Equipped as per customer requirements

Folding cover with hinge

Surrounding seal between upper and lower part

Stainless steel flaps

With/without breast plate (black)

With shoulder straps

With/without stainless steel foot rack

External: 337(l) x 195(w) x 90(d)

Internal: 320(l) x 175(w) x 83(d)



TB-56

Robust and more customisable

Fibreglass reinforced plastic housing:

- *Temperature-resistant and waterproof*
- *Oil and fuel resistant*

Equipped per customer requirements

Heavy duty gasket seal between top and bottom enclosure sections

Stainless steel flaps

With/without breast plate (black)

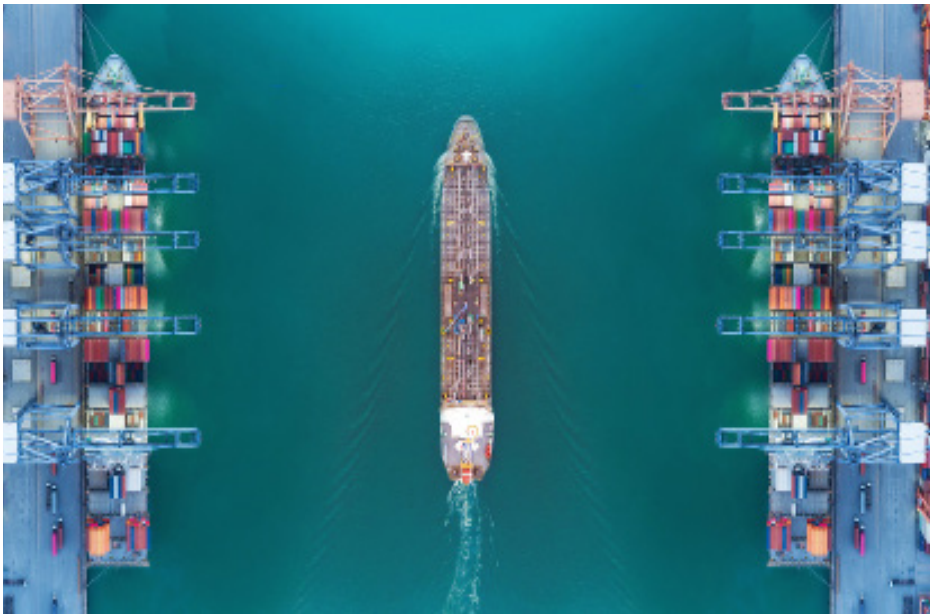
With shoulder traps

With/without stainless steel foot rack

Available in grey or anti-static (black)

External: 430(l) x 224(w) x 116(d)

Internal: 400(l) x 196(w) x 109(d)



On Deck Control Stations

Designed to endure the rigors of the open sea

Our saltwater-resistant control station pillars are built to withstand severe weather, including high winds, freezing temperatures, and intense heat.

These compact, robust devices provide unwavering

performance, even in the most demanding maritime conditions.

We offer tailored solutions for winch controls, displays, and command devices to meet your exact requirements.

0dS

Reliable performance in the toughest environments

Durable, compact design for harsh conditions, even at the lowest and/or highest temperatures.

High protection rating, also available in EExd version.

Individually configurable according to customer wishes.

Housing sizes and shapes are also freely selectable for special stainless steel productions

Switch Lever

- Switch lever on one or both sides for winch control

Optionally with:

- CAN, CANopen
- PROFIBUS, PROFINET, PROFIsafe

Controller Pillars

- Available with and without standard round flange pillars for space-saving designs

Display

- Individually configurable displays according to customer wishes, e.g. pressure, load, or warning displays

Housing

- Housing made of steel or stainless steel.
- Wet painting (up to 7-layer coating) or powder coating available according to customer specifications.
- Condensation-free with heating system

Load Selector Switch

- For setpoint specification of tensile force



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Display

- Individually configurable displays according to customer wishes, e.g. pressure, load, or warning displays

Switch Lever

- Switch lever on one or both sides for winch control

Housing

- Housing made of saltwaterproof cast aluminium alloy
- Wet painting (up to 7-layer coating) or powder coating available according to customer specifications
- Condensation-free with heating system

Optionally with:

- CAN, CANopen
- PROFIBUS, PROFINET, PROIsafe

Load Selector Switch

- For setpoint specification of tensile force

Controller Pillars

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