



CONTROL PENDANTS, PUSH BUTTON STATIONS & CUSTOM SYSTEMS



W.H. SCOTT GROUP

Control Pendants, Push Button Stations & Custom Systems

Control Pendants

The GV-P range of control pendants are a popular choice for moving machinery such as electric hoists and overhead cranes, and mobile equipment such as recovery vehicles and truck cranes.

Suitable for a variety of industrial requirements, these include low voltage and mains voltage units with a minimum of two and a maximum of fourteen buttons, a mushroom head emergency stop and green start buttons. Control pendants can also be fitted with a variety of switches, lights and key switches.

All of our control pendants come with IP65 protection making them suitable for both indoor or outdoor use, and emergency stops complying with EN ISO 13850. These products are also constructed using polycarbonate, which can withstand high impacts and extreme temperatures.



Product Number	No. Of Buttons	Button Type	Start Button	E-Stop Button
PO2.1	2	2 x single pressure (1 x N/O)	No	No
PO2.2	2	2 x single pressure (2 x N/O)	No	No
PO3.2	3	2 x single pressure (2 x N/O)	No	Yes
PO3D2	3	2 no. double pressure	No	Yes
PL05D4	5	4 no. double pressure	No	Yes
PL08D6	8	6 no. double pressure	Yes	Yes
PLB08D6	8	6 no. double pressure	Yes	Yes

Wall Mounted Push Button Stations

Product Number	Mounting	Button 1	Button 2	Button 3
TLP3.B	Wall mounted	E-stop 1 x N/C contact	1 x N/O contact	1 x N/O contact
TLP3.D	Wall mounted	1 x N/O contact	Rotary selector 1 x N/O	1 x N/O contact





AUTEC Radio Remotes

With over 30 years of industry experience, AUTEC designs and manufactures industrial radio remote control systems that meet the highest international standards for quality, safety, and reliability. These systems allow operators to control machinery from the safest and most efficient position, improving precision and productivity.

Air Push Button Radio System

Hoist System - KA06B013C0



- Perfect for fitting onto a fixed or monorail hoist.
- 4 (+2) double pressure button transmitter.
- Compact HACRP receiver, complete with an integral light and sounder and Harting plug.
- 2 x Li-ion batteries - Battery Life 16hrs per battery.
- Shoulder pouch.

Crane System - KA08B001CE



- Overhead gantry crane solution.
- 6 (+2) double pressure button transmitter.
- ACRS13 receiver unit.
- 2 x Li-ion batteries - Battery Life 16hrs per battery.
- Shoulder pouch.
- Multi-function commands (latching or momentary switch).

Custom Systems

One of AUTEC's greatest strengths is its configurability, offering virtually limitless solutions. Their team of experienced technical engineers can assess your specific operational needs, draw on a wide product range and an extensive catalogue of previous projects, to deliver the optimal control systems for your application. Some key examples include:



Joystick Transmitters

AUTEC's range of joystick transmitters is available in multiple sizes to suit different operational needs. Ergonomically designed to reduce accidental activations and external interference, these transmitters provide comfortable and intuitive access to controls located on both the top and sides of the unit.

Multi-Unit Systems

AUTEC systems can be configured to support complex operations involving multiple transmitters or receivers: **Multi-Unit Systems:** Support 2 to 4 portable transmitters, ideal for tandem crane operations or tasks requiring multiple operators.

Multi-Transmitter (Take & Release) Systems: Allow up to 15 transmitters to be used with a single receiver, with operators taking control as needed. **Multi-Receiver Systems:** Enabling one transmitter to control multiple receivers simultaneously or selectively.



Data Feedback Displays

Many AUTEC transmitters can be equipped with integrated display screens to provide real-time data feedback such as load weight, alarms, or limit switch status. Display options vary in size, including up to a 7" full-colour TFT screen for advanced data visualisation.

Wireless Camera System

The AUTEC Vision System supports up to four wireless video cameras, with live footage directly to the transmitter's LCD display. This enhances operational visibility, particularly in mobile applications, by allowing operators to monitor blind spots and surrounding areas in real time.



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