

ALTERNATE CONTROLS

E30020 – ALTERNATE CONTROL

E30020 SERIES

FUNCTIONAL DESCRIPTION

Liber-T Medtech Alternate Controls Module offers a complete range of Alternate Controls: Proportional Head, Proportional Chin, Four Switch Head, Five Switch, Sip&Puff, Compact Joystick, Attendant, Individual Configuration.

Each control is plugged to a single interface unit which allows a full arrange of programmable settings, enhanced by a graphical LCD Display.

With three latched drive programs (1speed, 3 speed, Proportional speed), the standard driving program, two accessory programs and many adjustable and programmable settings, the Alternate Control Module is designed to offer the most complete Alternate Controls Module on the market.



SPECIFICATIONS

- Fully Programmable to Adapt Alternate Controls to the User's needs;
- Compact Interface Unit;
- Graphical LCD Display with Backlight and Thermal Compensation;
- Bright and Easy to read Display;
- Access to All Functions and Accessories with Each Control;
- Safety (Kill) Switch Input with Fail Detection;
- Scan Mode (Standby Mode);
- Sip & puff Sensor with Pressure Calibration ;
- Standard Charger Plug with Inhibit Input Easily Accessible;
- Provision for Exceptional Specific Adapted Control;
- Horn;
- Latched Accessories Programs;
- Complete TASH Compatible
- Supply Voltage: 24V_{nom} (16V-32V)
- Operating Range:.....-20°C to 50°C
- Ingress Protection:.....IP55
- Standby Consumption:.....<100mA
- Sleep Consumption:.....5mA
- Pressure Sensor.....+/- 1.5PSI



- [Connectors]
- 1x | 15Pins | DB15 Individual Config.
 - 1x | 9Pins | DE-9 5Switches and 4Switches Config.
 - 1x | | 1/8" Jack Multi Switch
 - 2x | 6Pins | LTM BUS
 - 1x | | Sip&Puff input