

VT-HDT Box Test device for proportional valves with integrated electronics (OBE)

The test device is suitable for controlling and functional testing of proportional valves with integrated electronics (OBE) with an operating voltage of +24V.

The power supply is done either by power supply unit or valve cable on site.



Test device VT-HDT-1-2X



Service case VT-HDTSY-1-2X (R996043985)

Operating modes and functions:

- ► External mode
- ► Simulator mode
- ► Simple and intuitive operation via touchscreen
- ► Screens for digital or analog display
- ► Automatic valve detection
- ► Setpoint generator with interval function
- ▶ Ramp function
- ► Potentiometer operation
- ▶ Dead man's handle
- ▶ 2 outputs for switching valves
- ► Sockets for external measurements
- ► Service case with test device, 24 V-power supply, OBE-connection cable and 2 cables for switching valves

