

Gauging – Teledyne Hastings T/C Sensors



Teledyne VT4 / VT6
Analog Controllers



Teledyne Digital VT4 / VT6
Digital Controllers



T/C Gauge Tubes
(Sold Separately)

- VT4 Pressure Range: 20 Torr to 0.1 Torr
- VT6 Pressure Range: 1 Torr to 0.001 Torr
- Exceptional stability, accuracy and reliability
- Calibrated for nitrogen or air (conversion factors for other gases available)
- Control Points Optional: (Models CVT14, CVT24, CVT16, CVT26)
- Units: Torr (std), mbar, Pa
- Output: 0-1 Volt
- Power: 115 Volts AC (50-60 Hz)
- Calibration Reference Tubes recommended: (DB-16D for VT-4), (DB-20 for VT6)

Controller Ordering Information

VT-4	Panel Mount, Analog Controller
VT-4B	Enclosed Box, with on/off switch, Analog Controller
CVT-14	Analog Controller with 1 Control Points
CVT-24	Analog Controller with 2 Control Points
VT-4 Digital	3-Digit LED, Controller, Panel Mount, uses both VT-4 and VT-6 Tubes
VT-6	Panel Mount, Analog Controller
VT-6B	Enclosed Box with on/off switch, Analog Controller
CVT-16	Analog Controller with 1 Control Point
CVT-26	Analog Controller with 2 Control Points
Digital VT-6	3 Digit LED, Controller, Panel Mount

Tubes for Above Controllers

V-55-19	Standard DV-4D Gauge Tube
V-55-19R	Ruggedized DV-4R Gauge Tube
V-55-227	Standard DV-4D Gauge Tube w/VCR Fitting
V-55-258	Standard DV-4D Gauge Tube w/KF16 Fitting
V-55-266	Standard DV-4D Gauge Tube w/KF25 Fitting
V-55-38	Standard DV-6M Gauge Tube
V-55-38R	Ruggedized DV-6R Gauge Tube
V-55-38S	Ruggedized, Vibration-resistant DV-6S Gauge Tube

Power & Vacuum Sensor Cables for both VT-4 and VT-6

Cable	6 ft. Power Cable
Cable	8 ft. Vacuum Sensor Cable

** Call us for pricing and delivery information **