

Furness Controls

Garanti: 12 ay
 Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi ieren teklifimizi almak iin info@yursat.com.tr e-posta adresine bařvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulařabilirsiniz.
Furness Controls Markası, tedarik sresi iin ltfen bizimle iletiřime geiniz.

Firmamız Furness Controls Trkiye Distribtr veya temsilcisi deėildir. Firmamız sipariř durumunda, belirtilen rnlerde sadece Orjinal ve yeni rn teklifi sunmaktadır. Bu sitede gsterilen zel marka adları ve ticari markalar ilgili sahiplerinin mlkiyetindedir, talep durumunda kaldırılmaktadır.



rn	Aıklama
Fco750f	Portable desktop device in an aluminum housing with large graphic display 240x64 pixels and blue Backlight Model 2: measuring range $\pm 2000\text{Pa}$ Basic device without battery operation, without pressure generation - Including four front plug connections for - test adapter - external pressure sensor - external temperature sensor - external PT100 sensor - Including standard factory calibration certificate - Including power supply Ranges: Model 2: $\pm 2000\text{ Pa}$ $<0.1\% \text{ MW} + 0.03\text{ Pa}$ Resolution pressure measurement: 1: 200000 (automatic measuring range / 5-digit display) Temperature effects: Zero point: $<0.02\%$ of the measuring range / $^{\circ}\text{C}$ (eliminated by automatic zero point adjustment) Measuring range: $<0.05\%$ / $^{\circ}\text{C}$ Long-term drift: Typically $<0.25\%$ of the measured value per year Overload: 20 times the measuring range Working temperature: $+5$ to $+45^{\circ}\text{C}$; Storage temperature: -10 to $+70^{\circ}\text{C}$; Electrical supply: $12\text{ VDC} \pm 10\%$ Inputs: $3 \times \text{current: } 4 - 20\text{ mA}$ (accuracy @ 20°C : $<0.025\% + 0.002\text{ mA}$) $1 \times \text{voltage: } \pm 20\text{ VDC}$ (accuracy @ 20°C : $<0.025\% + 2\text{mV}$) PT100 input: measuring range: 0 to 50°C (0.01°C resolution) Absolute pressure input: Measuring range: 600 mbar to 1600 mbar (0.01 mbar resolution) Static pressure: Without internal pump: -1 bar to $+4\text{ bar}$ With internal pump: -500mbar to $+500\text{mbar}$ (pump is optional) Interfaces: RS232, USB Type-A (for storage media), USB Type-B (for PC) Measuring medium: clean air, non-corrosive gases Battery life: > 8 hours with normal use (battery is optional) Weight: approx. 4.5 kg Dimensions: (W) 256mm x (H) 115mm x (D) 272mm
FCO 560	

FCO 560 Flow Pressure Calibrator	
FCO 752	Type: Flow meter FCO 752 Flow range: 0 - 100 l/min Test pressure range: 0.2 - 4 bar, Calibration Accuracy: $\pm 1\%$ of reading Repeatability: $\pm 0.2\%$ of reading Permissible measuring media: air and non-corrosive gases, The air quality must be better than ISO8573.1 Class 1-4-2 This corresponds to: Particles = $< 0.1\mu\text{m}$, Dew point = $< 3^\circ\text{C}$, Oil = $< 0.1\text{mg}/\text{m}^3$ (0.1ppm) Temperature limit: 0-70°C (of which 10-30°C is compensated) Gas temperature: 0-50°C compensated Display: Backlit LCD display for all Information. Signal lamps for PASS/FAIL Outputs: RS 232 C interface, USB Good/Bad (High/Low) Darlington Outputs Supply voltage: 24 VDC (required separately) Weight: about 5.0kg Housing: dimensions 360 x 135 x 300 mm (WxHxD) or as 19" slide-in housing Weight about 10 kg
UKAS (=DAkKS) calibration incl. certificate	
LAN + RS485 interface extension	
FC0560	
FC0750	Test pressure range: e.g. B. Model A8/D32 test pressure: 0 to + 10 bar with automatic pressure regulator Measuring range: 0 to 2000 Pa Measuring accuracy: 10% to 100% of MB: $< \pm 1\%$ of. MW + 1 digit 0% to 10% of MB: $< \pm 0.1\%$ of v. MB + 1 digit Resolution: 1 Pascal Test medium: dry, oil- and dust-free air and non-corrosive gases Test parameters: 300 freely selectable test programs (password protected) >5 years of power-free data storage Operation/display: LCD display for all information. Lamps for good/bad and errors Navigation via 4 arrow keys and 1 enter key Start and reset using the buttons on the front or through External control via control and BCD inputs, RS232, USB, RS485 and LAN Inputs/Outputs: 4 control and 8 BCD inputs, 12 (Opt. 24) progr. Optocoupler inputs 5 - 24 VDC 16 (Opt. 32) progr. Transistor outputs up to 45 VDC/120mA 2 (Opt. 5) progr. pneumatic outputs Interfaces: RS232, USB (option: RS485, LAN) Languages: Selectable: German, English, French, Italian, Spanish Device data: Supply pressure 5 to 10 bar, regulated test pressure max. 16 bar (At 30 bar - version max. 35 bar) Dimensions 360 x 135 x 300 mm (W x H x D) as a table device Supply voltage 24VDC, weight approx. 10 kg Including factory calibration, traceable to national standards.
Options for the FC0750:	RS485 and LAN interface
FC0210 Microcalibrator	
3184/PN/21/POS.1/15.12.21	
3161/PN/21/POS.ALL/26.10.21	
M1143	
A0061	
FC0752-FCS511/POS.PCE001/27.04.23	
FC0750/POS.ALT001/27.04.23	
3176/PN/21/POS.1/07.12.21	
Fc0510(Obsolete Replaced By Fco560)	
Fco 332 Ip54 10,000 Pa	
Fco560	
Fco10	
Fc0210	MICROCALIBRATOR

Fc0510(Obsolete Replaced By Fco560)	
Electronic Micromanometar	
Nist Traceable Calibration Certificate	
Fco 332 Ip54 150 Pa	
Fco318	
Fco502	
Fco510 - Obsolete (Replaced By Fco560)	
Micromanometer	
Fco502-1	Pressure Supply Unit for PPC500 10Pa to 2kPa)(0.04" to 8"H2O
Fco332-A4-B1-C2,D1- E1-F1-G2-H1-J1-K1-L1	
K3: Auto Zero Option And Remote Zero Connection	
Fco352-2w (Alternative Is Fco332-4w)	
Fco96-6l/Min	
Mo1143	
Fco 352 Programmable Transmitters	
Fco332-2w	PRESSURE TRANSMITTER W/DISPLAY 2WIRE 4-20MA
Fco332 A4-B1-C2,D1-E1-F1-G2-H1-J1-K1-L1	
Fc021001	CALIBRATOR
Fco332 Differential Pressure	
A3/B1/C2/D2/E1/F2/G2/H1/J1/K1/L1 Range:	
±500 Pa, 4-20ma	
Fco65-2.1	
Fco65-E225 Pilot Tube L Shaped 21mm Up To 10" Long	
Fc 0210	
Fco730	Pressure Tester
Fco332-4w	
Fco732	
Fc010	
L2	
Fco301 Rs 232	
Asset No: Hc-Pe-37993 / Model: Fco290 / Seri: 9903117	
Optional Carry Case	
D72069031	COIL MAGNETIC 110-220V
Calibration Certificate Traceable For Nist	
Optional Automatic Pressure Supply For Low Pressure	

Fco 332 Ip54 500 Pa	
Fco502-2	Pressure Supply Unit for PPC500 100Pa to 20kPa(0.4" to 80"H2O
Fco210-1	
Fco332-3w	
Fco732 Micromanometer	
Fco752	
Fco510 - Obsolete (Replaced By Fco560)	
Fco730 Microprocessor Leak Detector	
Fco65-2.1 Pitot Static Tube	
Fco501 No Longer Produce,The Next Model Is Fco502	
Fco501	
Fc 0750	
Fco 332 Ip54 2,500 Pa	
Fco 332 - 2w	
Fco750	LEAK DETECTOR
Fco520	
Fco210	CALIBRATOR
Fco65-E225	
Fco560 Pressure Devices	
Fco520	
Fco770	
Fco354	
Fco 352	