

Aquametro



Garanti: 12 ay

Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için info@yursat.com.tr e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz.

Aquametro Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Aquametro Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.

Ürün	Açıklama
Vzo 4 -Re 0,00125	Art nr. 89763 -- CONTOIL® oil meter with reed pulse generator -- Pulse value 5 ml Measuring principle: ring piston Nominal pressure: PN 25 -- Nominal size: DN 4 mm with internal thread for copper pipe screw connection: 1 / 8 " Installation position: horizontal / vertical Max. Flow: 80 l / h -- Continuous flow: 50 l / h Min. Flow: 1 l / h Max. Permissible temperature: 60 ° C Total quantity on roller counter: 100,000l Pulse value: 0.00125 l -- Min. Readable amount: 0.001 l Measurement deviation: 1 - 2 l / h ± 2.5% of the measured value 2 - 80 l / h ± 1% of the measured value Repeatability: < / = than: 0.2% Built-in safety filter: 0.125 mm
PMK-basic 20 4.0 190 3/4"	92504 aquabasic® cold water meter Measuring principle: multi-jet impeller Cold water meter in dry running design Thread connection: G 1 " Nominal pressure: PN 16 Installation length: 190 mm Nominal size: DN 20 Installation position: horizontal Max. Flow rate: 5 m³ / h Continuous flow: 4 m³ / h Min. Flow rate: 0.025 m³ / h Temperature max. 40 ° C Kvs value: 5.2 m³ / h Pressure loss at: 600 mbar Measuring range: R 160 Inlet section: 0 x DN 20 Outlet section: 0 x DN 20 Protection class: IP 66 Approval MI-001 Registration capacity: 100,000 m3 Min. Readable amount: 0.1 l
98276	Aquastream® M / Puls 97508 mounted / param. System module aquastream® M-Bus / Pulses including assembly and parameterization
	Characteristics: Display of total amount, Quantity resettable (up to 8 counters, 4 from resettable), flow rate, Temperature, mass and normalized volume in m3, liters, US gallons or tons, Kilograms and pounds. Configurable outputs. Nominal diameter: DN 50mm Connection flanges: DN 50 Nominal

VZF II 50 FL 130/25	pressure: PN 25bar Overall length: 350mm Installation position: horizontal / vertical Temperature max : 130 ° C Measuring range: 750 ... 30000l / h Max. Continuous flow: 20000l / h Max. Measurement deviation: ± 1% of the measured value Repeatability: ± 0.2% Registration ability: 100Mio Display LCD: 8 digits 8mm high Outputs: 1 analog and 2 digital Analog: 4 ... 20mA Digital: pulses, frequency, logic Nominal voltage: 24V DC Supply via 4 ... 20mA: 6 ... 30V DC Protection class: IP66 / IP68 / IP69 Ambient temperature: -25 ... + 70 ° C
95593	VZF II electronics for VZF for S / N 4938017
VZO 4 -RE 0,00125	89763 CONTOIL® oil meter VZO 4-RE 0.00125 Rotary piston meter for mineral oil, with roller counter Nominal diameter: DN 4 mm Connection below: G1 / 8 "internal thread Nominal pressure: PN 25 bar Dimensions: 65 x 65 x 79 mm Installation position: horizontal / vertical Temperature max : 60 ° C Measuring range (at Visc. 1 ... 20 mPa.s): 1 ... 80 l / h Continuous flow rate Qn max: 50 l / h Max. Error: 2.0 ... 80 l / h ± 1% 1 ... 2 l / h + 1 / -2% Repeatability: ± 0.2% Registration capacity: 100,000 l With built-in reed pulse generator RE Contact load max : 48 V AC / DC, 50 mA, 2 VA Pulse value: 0.00125 l
VZF II 50 FL 130/25	CONTOIL® flow meter for mineral oil. Electronic counter with display. Properties: Display of total amount, Quantity resettable (up to 8 counters, 4 from resettable), flow rate, Temperature, mass and normalized volume in m3, liters, US gallons or tons, Kilograms and pounds. Configurable outputs. Nominal diameter: DN 50mm Connection flanges: DN 50 Nominal pressure: PN 25bar Overall length: 350mm Installation position: horizontal / vertical Temperature max : 130 ° C Measuring range: 750 ... 30000l / h Max. Continuous flow: 20000l / h Max. Measurement deviation: ± 1% of the measured value Repeatability: ± 0.2% Registration ability: 100Mio Display LCD: 8 digits 8mm high Outputs: 1 analog and 2 digital Analog: 4 ... 20mA Digital: pulses, frequency, logic Nominal voltage: 24V DC Supply via 4 ... 20mA: 6 ... 30V DC Protection class: IP66 / IP68 / IP69 Ambient temperature: -25 ... + 70 ° C
vz020	
VZO 15 RC 130/16	Item No.: 92041 CONTOIL® oil meter Measuring principle: ring piston Nominal pressure: PN 16 Overall length: 165 mm Nominal width: DN 15 mm with thread 3/4" for screw connections: 1/2" Installation position: horizontal/vertical Max flow: 600 l/h Continuous flow: 400 l/h Minimum flow: 20 l/h Max. allowed temperature: 130°C Amount total on roller counter: 1'000'000 l Minimum readable volume: 0.01 l Deviation: 20 - 600 l/h ± 1% of the measured value Repeatability:
VZO 15 RC 130/16	Artikelnr.: 92041 CONTOIL® oil meter Measuring principle: ring piston Nominal pressure: PN 16 Overall length: 165 mm Nominal width: DN 15 mm with thread 3/4" for screw connections: 1/2" Installation position: horizontal/vertical Max flow: 600 l/h Continuous flow: 400 l/h Minimum flow: 20

	I/h Max. allowed temperature: 130°C Amount total on roller counter: 1'000'000 l Minimum readable volume: 0.01 l Deviation: 20 - 600 l/h $\pm$ 1% of the measured value Repeatability:
VZO 4 -RE 0,00125	Item No.: 89763 CONTOIL® oil meter with reed pulse generator Pulse value 1.25 ml Measuring principle: ring piston Nominal pressure: PN 25 Nominal width: DN 4 mm with internal thread for copper pipe fitting: 1/8" Installation position: horizontal/vertical Max flow: 80L/h Continuous flow: 50 l/h Minimum flow: 1 l/h Max. allowed temperature: 60°C Amount total on roller counter: 100'000l Pulse value: 0.00125 l Minimum readable volume: 0.001 l Deviation: 1 - 2 l/h $\pm$ 2.5% of the measured value 2 - 80 l/h $\pm$ 1% of the measured value Repeatability: Built-in safety filter: 0.125 mm
VZF II 25 RC 130/16	Item No.: 95535 CONTOIL® flow meter for mineral oil. Electronic counter with display. Characteristics: display of amount total, Quantity resettable (up to 8 counters, 4 of resettable), flow rate, temperature, mass and normalized volume in m3, liters, US gallons or tons, kilograms and pounds. Configurable outputs. Nominal diameter: DN 25mm Thread connection device: 1 1/4" Screw connection pipe 1" Nominal pressure: PN 16bar Length: 190mm Installation position: horizontal / vertical Maximum temperature: 130°C Measuring range: 75...3000l/h Max. continuous flow: 2000l/h Max. error of measurement: $\pm$ 1% of the measured value Repeatability: $\pm$ 0.2% Registration capacity: 100 million Display LCD: 8 digits 8mm high Outputs: 1 analogue and 2 digital Analogue: 4...20mA Digital: pulses, frequency, logic Rated voltage: 24V DC Supply via 4...20mA: 6...30V DC Protection class: IP66/IP68/IP69 Ambient temperature: - 25...+70°C
AM Viscomaster Dynamic	HFVM11L729HNC3FJREZZZ 95431 Heavy Fuel Viscosity Meter Viscomaster 1 Sensor Range And Performance: Viscosity accuracy $\pm$ 0.2cP (0-10cP range) then $\pm$ 1% FS of calibrated range, Viscosity limit 20,000cP 1 Immersion depth: 0mm: no stem extension and with standard spigot L Wetted parts: 316L Stainless, Diamond Like Carbon coated tines 729 Process connection: 1 1/2-inch Cone Seat Compression fitting 316/316L H Calibration: 2 1/2-inch schedule 40 boundary (Viscosity limits 200cSt=T piece) N Transmitter Housing Option: AquaMetro REDUCED FUNCTIONALITY version (red + Aquametro label) C Output signal: Integral transmitter, channel A = mA + HART, Channel B = mA output, Channel C = RS485 Modbus 3 Indicator: No F Ex approval ATEX flameproof J Application Configuration: Line Viscosity; [4mA=0cSt, 20mA=50cSt] R Calibration range: 5 to 50cP viscosity calibration only, no density calibration) E Language: English inst. Manual config and English. manual Z Future Option 1: Reserved for future options Z Cable entries: 1/2 "NPT Z Factory option: Standard product 200966
VC322 Viscosity Controller Step	Art. Nr.: 200973 3-point-step-controll digital universal controller Dimension:96x96 mm Supply: 100..250V AC Input: -viscosity (4-20mA) 0-50cSt -temperature (4-20mA) 0-200 °C Input switchable Output: -2 analog (1 Visco & 1 Temp) -2 relay outputs

VZO 4 -RE 0,00125	89763 CONTOIL® oil meter with reed pulse generator Pulse value 1.25 ml Measuring principle: ring piston Nominal pressure: PN 25 Nominal width: DN 4 mm with internal thread for copper pipe fitting: 1/8" Installation position: horizontal/vertical Max flow: 80L/h Continuous flow: 50 l/h Minimum flow: 1 l/h Max. allowed temperature: 60°C Amount total on roller counter: 100'000l Pulse value: 0.00125 l Minimum readable volume: 0.001 l Deviation: 1 - 2 l/h ± 2.5% of the measured value 2 - 80 l/h ± 1% of the measured value Repeatability: Built-in safety filter: 0.125 mm
VZO 15 RC 130/16	92041 CONTOIL® oil meter Measuring principle: ring piston Nominal pressure: PN 16 Overall length: 165 mm Nominal width: DN 15 mm with thread 3/4" for screw connections: 1/2" Installation position: horizontal/vertical Max. flow: 600 l/h Continuous flow: 400 l/h Min. flow: 20 l/h Max. permissible temperature: 130°C Quantity total on roller counter: 1,000,000 litres Min. readable quantity: 0.01 l Measuring deviation: 20 - 600 l/h ± 1% of the measured value
VZO 4 -RE 0,00125	Item number: 89763 CONTOIL® oil meter with reed pulse generator Pulse value 1.25 ml Measuring principle: ring piston Nominal pressure: PN 25 Nominal width: DN 4 mm with internal thread for copper pipe fitting: 1/8" Installation position: horizontal/vertical Max. flow: 80 l/h Continuous flow: 50 l/h Min. flow: 1 l/h Max. permissible temperature: 60°C Quantity total on roller counter: 100,000l Pulse value: 0.00125 l Min. readable quantity: 0.001 l Measuring deviation: 1 - 2 l/h ± 2.5% of the measured value 2 - 80 l/h ± 1% of the measured value Repeatability: Built-in safety filter: 0.125 mm
80113 / 2017	Nachfolgermodell Aquastream® M/Puls 97508
83552 Rw/Rd 25	
94252 Pmgf 32-Rh1 5.0 150 1 1/4quot;	
In0,1/Rw/Rd 25 83561	
89216,Topas Pmw -	
Pmg 32-Ih (6.0 260 1 1/4quot;)	
Ard15/3315-H3/0	
Ard 20/1221-H2 -In0,1/Rw/Rd 20	
Pmw 32 02b	
Vzo 8 (92630)	
94793	
Art.No. 83527 Rv1/Rd 20	
94588	

Vzo 15 Rc 130/16-Rv0,1	
Vzo 40 FI 180/25	
Art.No. 92048 Vzo 20 Rc 130/16-Rv1	
94525 50 50 200	
92049 Vzo 20 FI 130/25	
Vzo-15	
Type:7829 Ennajrhba, Ser No=296865 By Hfvm11I729hnc3fjrezzz (95431)	
81153.	
Vz020	
80113	
12886	
4	
80695	
89629 Topas Pmg -	
1	
Ard 20/1221-H2	
93533	
P/N 92280, Vz f 50 FI 180/25	
Vzf25f130/25	
Od03	
94606	
83565 In0,1h/Rw/Rd 25	
Vzo 4 - Re 0,1	
16028	
89654 Topas Pmgf -	
92630 Vzo 8	CONTOIL® oil meter Measuring principle: ring piston Nominal pressure: PN 25 Overall length with PS set: 130 mm Nominal diameter: DN 8 mm with internal thread for copper pipe fitting 1 / 4" Installation position: horizontal / vertical Max. Flow: 200 l / h Continuous flow: 135 l / h Min. Flow: 4 l / h Max. Permissible temperature: 60 ° C Lot totally on roller counter: 1'000'000 l Min. Readable quantity: 0.01 l Bias: 4 - 5 l / h ± 2% of the measured value 5 - 200 l / h ± 1% of the measured value Repeatability: </ = as: 0.2% Built-in safety filter: 0.150 mm

93763
Vzo 25 Rc 130/16-Rv1
083509
Art.No. 92041, Vzo 15 Rc 130/16
13199
96167
96158
Dip 406 A1/R/Tor/2
Ard 251222-G6+ip1rwr25
81169
Tmc19321
(83526) Rw/Rd 20
94525
13018
P/N 94101
Vzo 40 FI 130/25
89224 Topas Pmwf -
Art.No. 92042 Vzo 15 Rc 130/16-Rv0,1
94609
Rw/Rd 20
80522.
12795 Kolben Graphit Rd 25
Vzo 25 Rc 130/16
94249
Vzfa25 Rc130/16
Vzo 20 FI 130/25-In0,01 91903
89642 Topas Pmgs -
92503 Pmk-Basic 15 2.5 165 1/2quot;
13021
Vzo 4-Re

09190200
P/N: 89763 Vzo 4 -Re 0,00125
89771 Vzo 8 -Re0,0125
94604
P/N: 92041 Type: Vzo 15 Rc 130/16
(83037) Ard 20/1221-A2
80113 Aquapuls 1 L
Ard25/1112-P6-Ina/Rw/Rd25
12985
Art.No. 80113 Aquapuls 1l
P/N: 92680 Type: Vzo 4
94600
83099 Ard 25/3315-G6
P/N: 80695 Type: M-Bus Mini-Master
Hfvm11l729hnc3fjrezzz (95431)
94608
89252 Topas Pmwf -
Vzo 20 Rc 130/16
94606 Pmwf-Basic 32 10. 150 1 1/4quot;
13020
92050 (Vzo 20 Fl 130/25-Rv1)
92047 Vzo 20 Rc 130/16
81152
96166.
3
40251
89270;Topas Pmws -
Vzo50fl-130/25
2
Vcs04

Ard25/1112-P7-Dn25-Pn16
94255
96112
Wpd80+od01
94607
8356900
83509
Ard25/1112-P6-Dn25-Pn16
P/N: 89763 Type: Vzo 4 -Re 0,00125
89206 Topas Pmw 32-Rh1 Obsolete, Replaced By 94249 And 96158
89763
92059
94530
Sj35n
30-10000 Lt/H-3/4quot;
Vz025
Aquametro-96166-Ce-Pr3;Fung- Wasserzö;Hler-R49-Dn15-32-Istanbul- Türkiye
Pmd 20 -Gtas - 84025
96044
Contoil Vzo 20 Rv By 92050 (Vzo 20 FI 130/25-Rv1)
89206 Topas Pmw -
83031
92059 Vzo 25 FI 130/25
89244 Topas Pmwf -
81151