

Art.no. 2710

Mechanical oval gears flow meter, with body in aluminium, for oil and antifreeze, with two totalizers.

Art.no. 2712

Mechanical oval gears flow meter for oil, with control gun, rigid outlet, ø 12 mm, automatic anti-drip nozzle and inlet swivel 1/2" BSP (M). Composed of art. nos. 2710 and 2185.

Art. no.	Connections	Max flow	Operating temperature range	Max working pressure	Accuracy	Total max resettable	Total max non resettable	Weight
2710	1/2" BSP (F)	15 l/min	+10°C / +50°C	70 bar (1015 psi)	+ / - 0.5%	999.9 l	999999 l	0.68 Kg
2712	1/2" BSP (M)							1.1 Kg

Art.no. 2703

Mechanical, analogical flow meter for oil and antifreeze, with two totalizers, suitable for inline applications.

Art.no. 2608

Mechanical, analogical flow meter for oil, with control gun, rigid outlet ø 12 mm, automatic anti-drip nozzle and inlet swivel 1/2" BSP (M). Composed of art. nos. 2703 and 2185.

Art. no.	Connections	Max flow	Operating temperature range	Max working pressure	Accuracy	Total max resettable	Total max non resettable	Weight
2703	1/2" BSP (F)	15 l/min	+10°C / +50°C	70 bar (1015 psi)	+ / - 0.5%	0-10 l	9999 l	0.86 Kg
2608	1/2" BSP (M)							1.6 Kg

Art.no. 2508

Mechanical, analogical preset flow meter for oil, with integrated control gun, trigger guard, rigid outlet Ø 12 mm, automatic anti-drip nozzle and inlet swivel 1/2" BSP (M). Preset values 0 – 60 l.

This model with integrated control gun, but without preset function is available on demand as well (art. no. 2507).

Art. no.	Connections	Max flow	Operating temperature range	Max working pressure	Accuracy	Total max resettable	Total max non resettable	Weight
2508	1/2" BSP (M)	15 l/min	+10°C / +50°C	70 bar (1015 psi)	+ / - 0.5%	0-16 l 0-60 l	9999 l	1.6 Kg

Art.no. 2749

Digital flow meter for oil **serie Oil Neptune**, suitable for in-line use. Connections 1/4" BSP

Art. no.	Connections	Max flow	Operating temperature range	Max working pressure	Accuracy	Total max resettable	Total max non resettable	Voltage	Weight
2749	1/4" BSP (F)	0.2 - 2 (l/min)	+5°C / +50°C	70 bar (1015 psi)	+ / - 0.3%	9999 l	9999 l	3 x 1.5V	1.6 Kg

Art.no. 2426

Electronic oval gears flow meter for oil **series BLC**, with control gun with trigger guard, rubber protection guard, rigid outlet ø 12 mm, automatic anti-drip nozzle and inlet swivel 1/2" BSP (M).

Replaced by art. no. **2962**.

Art.no. 2430

Electronic oval gears flow meter for antifreeze, **series BLC**, with control gun with trigger guard, rubber protection guard, rigid outlet ø 12 mm, automatic anti-drip nozzle and inlet swivel 1/2" BSP (M).

Replaced by art. no. **2963**.

Art.no. 2431

Electronic oval gears flow meter for oil, **series BLC**, with control gun, flexible rubber outlet, ø 1/2", with curved rigid 80° stem, automatic anti-drip nozzle and inlet swivel 1/2" BSP (M).

Replaced by art. no. **2964**.

Art. no.	2426	2430	2431
Connections	1/2" BSP (M)		
Flow range	1 - 20 l/min		
Operating temperature range	+ 10°C / + 50°C		
Max working pressure	70 bar (1015 psi)		
Accuracy	+/- 0,5%		
Total max resettable	9999 l		
Total max non- resettable	9999 l		
Voltage	3x1,5 V		
Weight	1.5 kg		

Not approved for fiscal transactions.