

PETROL DISPENSING NOZZLES / PETROL FLOW METERS



Art. no. 6728

Automatic shut-off dispensing nozzle for petrol, with rubber protection, connection 3/4" BSP (F). Max flow rate 50 l/min.



Art. no. 6702/B

Manual dispensing nozzle for petrol, body in aluminium with plastic handle protector, with inlet swivel 1" BSP (M-F) and dispensing outlet with \emptyset ext. 25 mm, with latch for locking of trigger. Max flow rate 150 l/min.



Art. no. 2867

Mechanical nutating – disk flow meter for petrol, kerosene and diesel, with 3 – digits partial meter (max. 999 l; resettable to zero) and 6 – digits totalizer (non resettable). The meter can easily be calibrated and it can also be used for gravity applications. The upper part can be rotated so that 4 different flow directions are possible. The flow meter is constructed in accordance with directive ATEX 99/92/EC – IECEx (group II – category 2 – G IIB T6) and so is suitable also

for the use in environments with a high explosion risk.

Art. no.	Flow range	Max working pressure	Burst pressure	Accuracy*	Resolution	Connection threads	Weight
2867	20 – 120 l/min	3,5 bar	28 bar	+/- 1%	0,01 l	1" BSP (F)	0,6 kg

^{*} Accuracy in % of flow range after calibration



Art. no. 2869

Electronic oscillating - disk flow meter for petrol, body in aluminium, with 6 – digits partial meter (resettable to zero) and 6 – digits totalizer (non resettable). The meter includes also a flow rate indicator. The upper part can be rotated so that 4 different flow directions are possible.

Art. no.	Flow range	Max working pressure	Burst pressure	Accuracy*	Resolution	Connection threads	Weight
2869	5 – 120 l/min	3,5 bar	28 bar	+- 0,5%	0,01 l	1" BSP (F)	1,1 kg

^{*} Accuracy in % of flow range after calibration

Pag. 171 Petrol