



Art. no. **2860**
Art. no. **2863**

Art. no. 2860

Mechanical nutating – disk flow meter for diesel, body in aluminium, 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.

Art. no. 2863

Same as art. no. 2860, but with 4 – digits partial meter (max. 9999 l; resettable to zero) and 7 – digits totalizer (non resettable).

Art. no.	Flow range	Max working pressure	Burst pressure	Accuracy*	Resolution	Connection threads	Weight
2860 - 2863	20 – 120 l/min	10 bar	30 bar	+/- 1%	0,1 l	1" BSP (F)	2 kg

* Accuracy in % of flow range after calibration



Art. no. **2864**
Art. no. **2859**

Art. no. 2864

Mechanical nutating – disk flow meter for diesel, body in aluminium, 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. With metal casing for better protection.

Art. no. 2859

Same as art. no. 2859, but with 4 – digits partial meter (max. 9999 l; resettable to zero) and 7 – digits totalizer (non resettable).

Art. no.	Flow range	Max working pressure	Burst pressure	Accuracy*	Resolution	Connection threads	Weight
2864 - 2859	20 – 120 l/min	10 bar	30 bar	+/- 1%	0,1 l	1" BSP (F)	1,7 kg

* Accuracy in % of flow range after calibration



Art. no. **2869**

Art. no. 2869 - Electronic oscillating - disk flow meter for diesel, 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. 2865 - Same as art. no. 2869, but with 4 – digits partial meter (max. 9999 l; resettable to zero) and 6 – digits totalizer (non resettable).

Art. no. 2866 - Same as art. no. 2869, but with 3 – digits partial meter (max. 999 l; resettable to zero) and 6 – digits totalizer (non resettable).



Art. no. **2865 - 2866**

Art. no.	Flow range	Max working pressure	Burst pressure	Accuracy*	Resolution	Connection threads	Weight
2869 - 2865 - 2866	5 – 120 l/min	15 bar	30 bar	+/- 0,5%	0,01 l	1" BSP (F)	1,3 kg

* Accuracy in % of flow range after calibration



Art. no. **2852**

Art. no. 2852

Electronic, oval gears flow meter for diesel, body in aluminium, with 3 different totals (single operation, partial totalizer and absolute totalizer). The 4 – digits partial meter (max. 9999 l) is resettable to zero, the 6 – digits totalizer is non resettable.

Art. no.	Flow range	Max working pressure	Burst pressure	Accuracy*	Resolution	Connection threads	Weight
2852	20 – 100 l/min	25 bar	75 bar	+/- 0,5%	0,01 l	1" BSP (F)	2 kg

* Accuracy in % of flow range after calibration



Art. no. **2823**

Art. no. 2823

Electronic turbine flow meter for diesel, body in reinforced polyamide, suitable for in-line applications, with 5 – digits partial meter (resettable to zero) and 6 – digits totalizer (non resettable). The meter includes also a flow rate indicator. The display can be rotated in 4 different positions.

Art. no.	Flow range	Max working pressure	Accuracy*	Resolution	Connection threads	Weight
2823	5 – 120 l/min	20 bar	+/- 1%	0,01 l	1" BSP (M)	0,4 kg

* Accuracy in % of flow range after calibration