



Art.no. **2866**

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 every different flow direction is possible.

| Art. no.    | Flow range     | Max working pressure | Burst pressure | Accuracy* | Resolution | Connection threads | Weight |
|-------------|----------------|----------------------|----------------|-----------|------------|--------------------|--------|
| <b>2866</b> | 20 – 120 l/min | 10 bar               | 20 bar         | ± 0.5%    | 0.01 l     | 1" BSP (F)         | 1.4 kg |

\* Accuracy in % of flow range after calibration.



Art.no. **2865**

Mechanical nutating – disk flow meter for diesel, body in aluminium, with 4 – digits partial meter (max. 9999 l; resettable to zero) and 8 – 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 every different flow direction is possible.

| Art. no.    | Flow range     | Max working pressure | Burst pressure | Accuracy* | Resolution | Connection threads | Weight |
|-------------|----------------|----------------------|----------------|-----------|------------|--------------------|--------|
| <b>2865</b> | 20 – 120 l/min | 10 bar               | 20 bar         | ± 0.5%    | 0.01 l     | 1" BSP (F)         | 1.4 kg |

\* Accuracy in % of flow range after calibration.



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 every different flow direction is possible.

| Art. no.    | Flow range    | Max working pressure | Burst pressure | Accuracy* | Resolution | Connection threads | Weight |
|-------------|---------------|----------------------|----------------|-----------|------------|--------------------|--------|
| <b>2869</b> | 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.



Art.no. **2750 - 2753**

Electronic flow meter **series Diesel Neptune** with connection ø 1" BSP (F) (art. no. 2750) and ø 1 1/4" BSP (F) (art. no. 2753), without gun, for inline application.

| Art. no.            | <b>2750</b>      | <b>2753</b>    |
|---------------------|------------------|----------------|
| Connections         | 1" BSP (F)       | 1 1/4" BSP (F) |
| Flow rate min – max | 20 – 100 l/min   | 20 – 150 l/min |
| Temperature         | + 5°C / + 50°C   |                |
| Max pressure        | 40 bar (580 psi) |                |
| Precision           | ± 1%             |                |
| Voltage             | 3 x 1.5 V        |                |
| Weight              | 1.6 kg           | 1.8 kg         |

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 |
|-------------|---------------|----------------------|-----------|------------|--------------------|--------|
| <b>2823</b> | 5 – 120 l/min | 20 bar               | + / - 1%  | 0.01 l     | 1" BSP (M)         | 0.4 kg |

\* Accuracy in % of flow range after calibration.