



Art.no. **8736/RF**

QB8 RF control board for RF system pulse counters.

- Power supply voltage 110/230 VAC.
- Can be combined with all types of QB8 SYSTEM pulse counters.
- Radio frequency: 868 MHz.

Art.no. **8736/RF915**

Similar to model 8736/RF but with radio frequency: 915 MHz.



To be combined with pulse counters art.no. 8730, 8733, 8735.

Art.no. **8730**

Electronic oval gears flow meter with pulse transmitter, suitable for oil, grease diesel and antifreeze, including a 24 VDC - solenoid valve, an in-line 125 µm cartridge filter and a wall bracket.

To be combined with 8736/RF and 8736/RF915.



Art.no. **8733**

Electronic oval gears flow meter with pulse transmitter, suitable for grease, including a 24 VDC - solenoid valve, an in-line 125 µm cartridge filter and a wall bracket.

To be combined with 8736/RF and 8736/RF915.

Art. no.	Connections	Max flow	Operating temperature range	Max working pressure	Accuracy	Number of pulses	Weight	Dimensions (LxWxH) (mm)
8730	1/2" BSP (F)	20 l/min	+5°C / +80°C	100 bar (1450 psi)	+ / - 0.5%	95/l	1.5 kg	120X120X160
8733				250 bar (3626 psi)				

Art.no. **8735**

Electronic oval gears flow meter with pulse transmitter, body in IXEF, including a stainless steel 24 VDC - solenoid valve, an in-line 125 µm cartridge filter and a wall bracket. Suitable for the use with water-based fluids and AdBlue® (DEF). Appropriate to the use in combination with electronic oil monitoring systems by the use of an external receiver.

To be combined with 8736/RF and 8736/RF915.



Art. no.	Connections	Max flow	Operating temperature range	Max working pressure	Accuracy	Number of pulses	Weight	Dimensions (LxWxH) (mm)
8735	F 1/2" BSP	10 l/min	+5°C / +110°C	10 bar (145 psi)	+ / - 0.5%	95/l	1.5 kg	120X120X160