



Gespasa
FLUID TECHNOLOGY

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mge/i

Oval gear meter with display
+ Pulser



G 253

FRONT

REAR



mm (approx.) 123 88
kg 1.2



mm (approx.) 141 120
kg 2.4



mm (approx.) 141 165
kg 4.4

USE

- Oval gear meter with display and pulser in the same kit
- The front has built in the 5-digit display with the keys "TOTAL" and "RESET" and the rear has built in the pulser sensors of two channels and cable output.

TECHNICAL DATA

- Fluid density: 2-2000 cSt
- Accuracy: $\pm 0.5\%$
- Maximum pressure loss: 0.3 bar (diesel)
- Maximum pressure: 55 bar
- Minimum / maximum temperature: $-10\text{ }^{\circ}\text{C} / +50\text{ }^{\circ}\text{C}$
- Maximum humidity: 95 H.R.
- Powered by button battery of long duration (approx. 4 years)

mge/i-110 F1"

code 32602

Aluminium body
Two channels: 41 pulses per litre and channel
Flow: 5-110 l/min (diesel)
5-80 l/min (lubricant)
Connection: F1" thread or flange

mge/i-250 F1"

code 32505-CF00000

Aluminium body
Two channels: 11 pulses per litre and channel
Flow: 10-250 l/min (diesel)
10-150 l/min (lubricant)
Connection: F1" or 1 1/2" (flange)

mge i-400 F2"

code 325900500

Aluminium body
Two channels: 5.5 pulses per litre and channel
Flow: 15-400 l/min (diesel)
15-300 l/min (lubricant)
Connection: F2" flange

mge/i-110BLUE F1"

code 32641

Suitable for AdBlue/DEF and liquids compatible with the building materials
PVC body
Accuracy: $\pm 0.8\%$
Maximum pressure: 5 bar
Fluid viscosity: 1-200 cSt
Two channels: 41 pulses per litre and channel
Flow: 5-110 l/min
Connection: F1"



mm (approx.) 200 86
kg 1.48