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# VDO Cockpit International GEN II

## Functionality, durability and high quality

Our VDO Cockpit International GEN II are the standard in the industry for reliability and economy. They feature our latest generation of patented air core movements or stepper motor technology to deliver the precision and durability that has made VDO renowned, worldwide.

### Benefits & Features

- Rugged rust resistant steel housing
- Classic styling
- Standard U-bracket mounting and M4 stud connections.
- Dual scale (US/Metric) and single scale metric variants

### Technical Data

- 12V - 24V
- Universal M4 stud connector
- VDO sender compatible  
(10-180 $\Omega$  pressure & level, 287-23  $\Omega$  & 322-19  $\Omega$  temperature)

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VDO Part Number	Gauge	Size	Range
332-93100	Voltmeter	2 1/16 (52mm)	12V Voltmeter
332-93200	Voltmeter	2 1/16 (52mm)	24V Voltmeter
350-93400	Oil Pressure	2 1/16 (52mm)	80PSI/5BAR
350-93300	Oil Pressure	2 1/16 (52mm)	5Bar
350-93500	Oil Pressure	2 1/16 (52mm)	150PSI/10BAR
350-93900	Oil Pressure	2 1/16 (52mm)	10BAR
350-94000	Gear Pressure	2 1/16 (52mm)	400PSI/25BAR
350-94100	Gear Pressure	2 1/16 (52mm)	25BAR
310-94200	Water Temperature	2 1/16 (52mm)	250F/120C
310-95400	Water Temperature	2 1/16 (52mm)	120C
310-94300	Oil Temperature	2 1/16 (52mm)	300F/150C
310-94800	Oil Temperature	2 1/16 (52mm)	150C
301-93700	Fuel (10-180Ω)	2 1/16 (52mm)	E-F
301-96300	Fuel (10-65Ω VW)	2 1/16 (52mm)	0-1/1
333-93099	Tachometer	3 3/8 (85mm)	4000RPM
333-93300	Tachometer with LCD. Gen Sender	3 3/8 (85mm)	4000RPM
333-93500	Tachometer with LCD. Mag Pickup	3 3/8 (85mm)	4000RPM
437-85700	Speedometer	3 3/8 (85mm)	120mph/200kph
437-85800	Speedometer	3 3/8 (85mm)	85mph/130kph
350-93324	Oil Pressure	2 1/16 (52mm)	80PSI/5Bar (24 Volt)
350-93524	Oil Pressure	2 1/16 (52mm)	150PSI/10Bar (24 Volt)
310-94224	Water Temperature	2 1/16 (52mm)	250F/120C (24 Volt)
310-94824	Oil Temperature	2 1/16 (52mm)	300F/150C (24 Volt)
301-93724	Fuel (10-180Ω)	2 1/16 (52mm)	E/F (24 Volt)
301-93824	Fuel (240-33Ω)	2 1/16 (52mm)	E/F (24 Volt)
301-93800	Fuel (240-33Ω)	2 1/16 (52mm)	E/F