

FLOW

Truck Meter (Diesel Bowser/ Refueller/ Mobile Dispenser)

Vermont Truck Meter Packages are versatile because of unique flexibility of mounting and variety of configurations. Vermont meters are used for a wide range of mobile vehicle applications. Our flagship meter model C35, which is available in 1 ½” and 2” sizes is widely used in truck Metering industry.



System Descriptions:

The Vermont Positive Displacement Truck Meters are Rotary Vane design P.D. meters having excellent features:

- High Accuracy of ±0.1%
- Low Pressure Drop
- Weights & Measures (Legal Metrology) Approved
- Easy Calibration and recertification
- Easy Mounting

Counters:

The Vermont Truck Meter can be offered with variety of counters. The standard mechanical Veeder Root Counter (5 digit resettable batch & 8 digit non-resettable Totalizer), Veeder Root Digital Display advanced features packed EMR3 or Local Economical ‘E’ Type Mechanical Counter with only 5 digit totaliser.



VR 7887



EMR 3



E- Type

Strainer / Air Eliminator

The Air Eliminator located upstream of flow meter, allows air to collect and then discharge it to provide accurate reading. The strainer is part of the air eliminator unit. The mesh screened basket removes particles in the product. The strainer basket can be removed for cleaning.



Corporate office & Operations:
 Plot No. PAP-A-8/6 “ A ” Block, Phase IV, MIDC Industrial Area,
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 Website: www.vermonttechnologies.co.in

Printer

The conventional Veeder root Mechanical Ticket Printer, which is mounted straight on the meter. Also EPSON Printer (Thermal) can be provided along with Electronic Version.

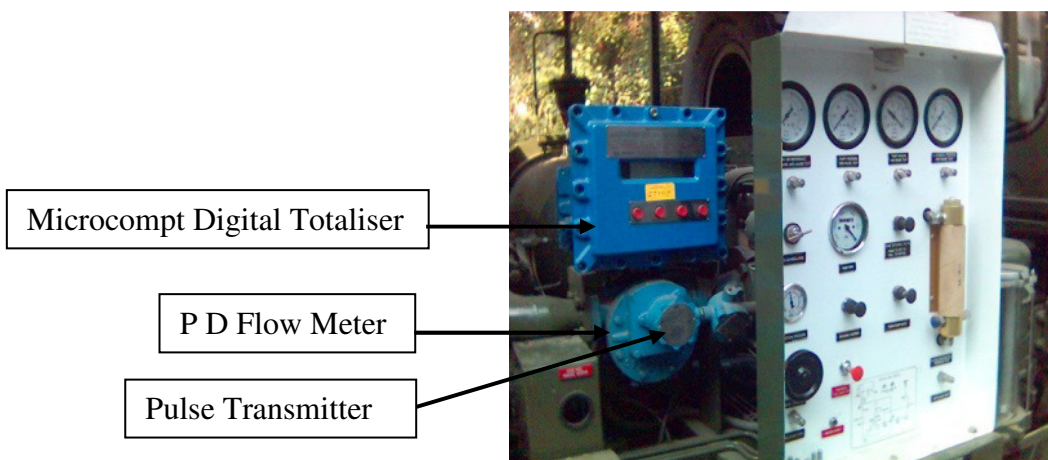


VR Ticket Printer

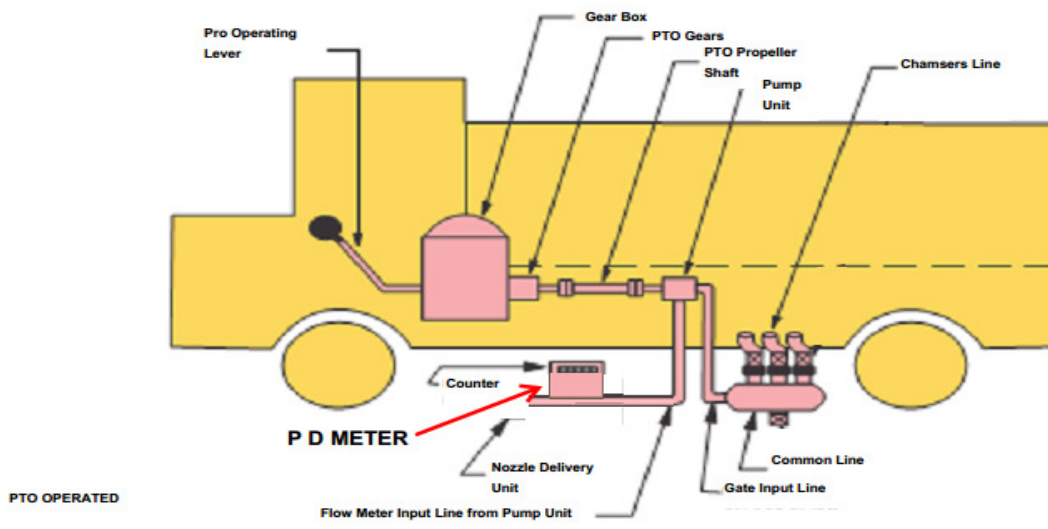


EPSON

C35 Meter with Electronic Microcompt Flow Totaliser



Truck Schematic



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