



## **ACCURATE SOLUTIONS**

FOR

### **DISPENSING**

- INDUSTRY LEADER
- OVER A DECADE OF EXPERIENCE
- EFFICIENT AND DURABLE PRODUCTS
- WIDE RANGE OF SELECTION



# **CE - 204**ACHIEVERS HIGH ACCURACY ADBLUE / DEF DISPENSER

CE-204 Digital Adblue / Diesel Exhaust Fluid (DEF) Dispenser adopts advanced computer technology, security, processor, with high accuracy flow meter. It has advantages of high accuracy, abundant function, high reliability, easily to operate and maintenance. These adblue/def dispensers are rigorously checked on various quality assurance parameters, in order to ensure a defect free range. Owing to their robust design and longer functional life, these adblue dispensers are highly demanded. Adblue/Def Dispenser is designed with same facility of Mobile dispenser flow meter, suitable for truck, oil station, farm, and factory to fill or dispense oil for cars or machines.

#### **Features**

- Fittings specifically designed for use with adblue.
- · Receipt Printer Available on Demand
- Highly Accurate. Maximum Error ≤ 0.2 %
- Storage of Daily Data of Last 365 Days and Monthly Data for Last 12 Months.
- · Automatic Shutoff Corrosion Resistant Fuel Nozzle
- · Comes With 4m Rubber Hose
- Available In 220V AC Power Supply

#### **Technical Details**

• Flow Range: 20-60L/min

• Accuracy:  $\pm 0.2 \%$ 

Noise Standard: ≤80dB(A Class)
Unit Price Range: 0.01-999.99
Volume Range: 0.01-999999.99
Amount Range: 0.01-9999999999.99

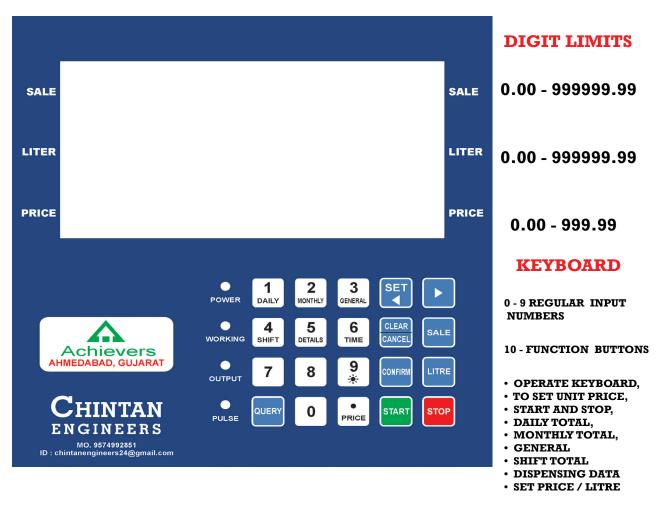
• Environment condition) 1 Humidity:-30°C\(\times+45\)°C

2 Relative humidity: <95%

• The max working pressure: ≤0.3MPa

Memory capacity : ≥128kB
Power Options: AC 220V

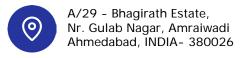




#### **DISPENSING MADE EASY WITH BELOW STEPS:**

- 1. FUELING WITH PRESET (VOLUME)
- 2. FUELING WITH PRESET (SALE)
- 3. FUELING WITHOUT PRESET. WHILE IN FUELING,
  - PRESS 'SALE'.THIS WILL STOP DISPENSER AUTOMATICALLY WHEN NEXT INTEGER IN PRICE IS REACHED.
  - PRESS 'LITRE'. THIS WILL STOP DISPENSER AUTOMATICALLY WHEN NEXT INTEGER IN LITRE IS REACHED.
- 4. DISPENSER WILL STOP AUTOMATICALLY WHEN THE ENTERED AMOUNT IS DISPENSED OR TANK IS FULL OR PUT THE NOZZLE BACK TO THE NOZZLE HOLDER.

#### **CONTACT US**





#### We Are Trusted By







