12V TOTE PUMP ONLY

BlueDEF™
AMERICA'S #1 BRAND OF DIESEL EXHAUST FLUID

The 12V Tote Pump features best in class lightweight materials and assembly of all pump and electronic components. The pump case is freely positional in all 90° positions ensuring you can pump when and where it is needed, while using a 12V power supply.

- The 12V Tote Pump has a suction height of 9.8 feet
- Die-cast aluminum motor and switch case make the pump more shock resistant
- Operability when temperature fluctuations occur and in areas where wide temperature ranges are common
- 3 Year Limited Liability Warranty

ISO 22241
Compatible Materials of Construction

TECHNICAL DATA

Connecting cable with battery terminal clips, length (ft): 10
Connection suction side: G 1" male
Connection discharge side: G 1" male

HYDRAULIC DATA:

Pump design:	diaphragm, self-priming
Delivery rate under free discharge up to (gpm):	9.2
Suction height up to (ft):	9.8
Discharge height max. (ft):	26.4
Pumping media:	DEF

MOTOR DATA:

Insulation class:	F
Protection class:	IP 66
Voltage (V):	12 V DC
Power consumption (A):	18
Power:	220
Fuse (A):	25
Duty cycle (min) under free discharge max.:	180
Run time (min) when dispensing valve is closed max.:	2
Rotation speed (rpm):	280
Type of construction:	IMB 5

MATERIALS OF PARTS IN CONTACT WITH LIQUID:

Diaphragm and sealings:	EPDM / FKM
Pump housing:	PA 6 GF 30
Dimensions LxWxH (inch):	12.4 x 7.28 x 5.11
Weight (lb):	12.7

DEFTP12VP

UPC: 0-74804-06467-4
SCC 14 Bar Code: 1-00-74804-06467-1

PACKAGING

Packaging:	white carton
Dimensions LxWxH (inch):	13.3 x 7.9 x 7.7
Weight including package (lb):	16.3
Packaging unit:	1.0

SPECIFICATION

- DEF electrical diaphragm pump with integrated bypass
- Connecting cable with battery terminal clips and fuse holder
- Designed for a long service lifeThe enclosed electric motor prevents the formation of condensation that commonly cause short-circuits
- Pump case freely positionable in all 90° positions Motor and switch case made of shock resistant, die-cast aluminum
- Continuous operation - 3 hours - with open valve Suction height 9.8 ft
- The pump can be operated mobile or stationary
- For any situation in which a 120v electric power source is not available, such as construction sites, in agriculture, on boats etc.