

BENECOR DEF 12 VOLT PUMPS

Only BENECOR offers a 12 Volt Pump delivering the ultimate in quality, flexibility and powerful flow rates. Ideal for agricultural, construction and in-field transfer applications.

Choose the mounting design that best meets your needs: front mounting design to fit directly onto a tote, wall mounting or barrel top mounting. Every component of BENECOR'S 12 Volt Pump Package is inspected, stamped and shipped from our own factory, ensuring the highestquality and exclusive technologies for your DEF dispensing needs.

FEATURES

- BENECOR 12 VDC Positive Displacement Pump With Integral Thermal Breaker
- Self-Priming
- Viton Seals
- 12' Power Cord With In-line Fuse & Battery Clips

TECHNICAL SPECIFICATIONS

• Flow Rate: 6.5-7.5 GPM

PART NUMBER

D12V

FOR MORE INFORMATION CONTACT BENECOR DIRECTLY

1 - 8 4 4 - 2 3 6 - 3 2 6 7 WITHIN 24 HRS

IN-STOCK & SHIP

BENECOR X





BENECOR DEF DISPENSING SYSTEMS

BUILD YOUR BENECOR DISPENSING SYSTEM AS EASY AS 1, 2, 3

BENECOR dispensing solutions are smart and built to suit your specific DEF dispensing needs. With over 10,000 pumps successfully operating in the market today, BENECOR DEF pumps are proven for the long haul. Choose from mounting directly onto a Tote with the front mounting design, Barrel top mounting, Barrel Cart mounting and wall mounting. All BENECOR Dispensing Systems are paired with only the highest quality components you've come to expect from BENECOR, the DEF Dispensing & Storage Industry Leader.

1. CHOOSE YOUR PUMP







DEF 1/2 HP CENTRIFUGAL PUMP





DEF SMART START 1/2 HP CENTRIFUGAL PUMP

DEF ELECTRIC MOTOR



BENECOR DEF Dispensing Systems Give You Flexibility With Several DEF Pumps To Choose From, So You Can Build Your BENECOR System Specific To Your Needs.



BENECOR Offers Standard Suction Hose Lengths Including 3', 4'.

Dispensing Hoses Are Available In Standard Lengths Of 10 & 20 Feet And Can Also Be Customized To Specific Lengths.

All Necessary Hose Hardware Included.



Add an optional flow meter to your BENECOR Dispensing System.

