



Scienco™ CT6 Diaphragm Pump for Chemical Transfer

*Designed for transferring virtually
all crop protection products*

Highest flow rates for faster loading

Features and benefits

- Compatible with the entire range of crop chemical formulations
- Market-leading flow rates
- Complete “out of the box” pumping systems
- Self-priming from a dry state
- Multiple configurations for use with caged IBCs, mini bulk tanks and drums
- Easy to service





Options

- Flow rates to 13 gpm (CT6) or 18 gpm (CT6 HF)
- Voltages: 12-volt and 115-volt
- Multiple configurations:
 - CES CT6 side mount for use with 275-gallon or 330-gallon caged IBCs with bottom outlet
 - CT6 Caddy pump in protective frame for use with caged IBCs, mini bulk tanks or drums
 - CES CT6 span cap horizontal mount for use with mini bulk tanks with 9-in opening
 - CT6 vertical mount for use with drums or tank lid with 2-in opening
 - CT6-MM vertical mount integrated with Micro Matic® three-pin coupler for use with drums or tanks fitted with Micro Matic three-pin container valve and suction tube
- Hoses available in standard EPDM with optional cross-linked poly liner

World Headquarters
 Flowserve Corporation
 5215 North O'Connor Blvd.
 Suite 2300
 Irving, Texas 75039-5421 USA
 Telephone: +1 937 890 5839

USA and Canada
 Flowserve Corporation
 Scienco Pumps
 3732 Cook Blvd.
 Suite 101
 Chesapeake, Virginia 22323 USA
 Telephone: 1 800 343 PUMP (7867)

Flowserve Corporation has established industry leadership in the design and manufacture of its products. When properly selected, this Flowserve product is designed to perform its intended function safely during its useful life. However, the purchaser or user of Flowserve products should be aware that Flowserve products might be used in numerous applications under a wide variety of industrial service conditions. Although Flowserve can provide general guidelines, it cannot provide specific data and warnings for all possible applications. The purchaser/user must therefore assume the ultimate responsibility for the proper sizing and selection, installation, operation, and maintenance of Flowserve products. The purchaser/user should read and understand the Installation Instructions included with the product, and train its employees and contractors in the safe use of Flowserve products in connection with the specific application.

While the information and specifications contained in this literature are believed to be accurate, they are supplied for informative purposes only and should not be considered certified or as a guarantee of satisfactory results by reliance thereon. Nothing contained herein is to be construed as a warranty or guarantee, express or implied, regarding any matter with respect to this product. Because Flowserve is continually improving and upgrading its product design, the specifications, dimensions and information contained herein are subject to change without notice. Should any question arise concerning these provisions, the purchaser/user should contact Flowserve Corporation at any one of its worldwide operations or offices.

©2019 Flowserve Corporation. All rights reserved. This document contains registered and unregistered trademarks of Flowserve Corporation. Other company, product, or service names may be trademarks or service marks of their respective companies.

PSS-90-20.24b (E/AQ) June 2019