

Universal centrifuge removes air from fluid in syringes two-part epoxy frozen epoxy RTV grease various other fluids



The Nordson EFD ProcessMate™ 5000 universal centrifuge quickly and efficiently removes entrapped air bubbles and air pockets from fluid that is packaged in syringes.

Centrifuging syringes prior to air-powered or mechanical dispensing will dramatically improve process control and reduce rejected parts.

The adjustable speed control allows the user to adjust the G-force for low to thick viscosity fluids. An electric brake can be initiated at the end of the cycle to quickly stop the rotor from spinning, saving additional process time.

The standard tube holders in the centrifuge allow for spinning of 30cc syringes. Additional adapters are included to securely hold 3cc, 5cc, and 10cc syringes. All adapters are designed to fit Nordson EFD syringe barrels.

To order, specify Nordson EFD part# 7015542.

Features

- Adjustable Speed Control
- Audible End-of-Run Indicator
- Fixed Angle Rotor
- Class 1 Tabletop Centrifuge
- Electric Brake
- Spins up to (4) 3cc – 30cc syringes
- Safety Lid-Lock
- Power-down feature when lid is open

Removal of air in syringes provides for improved process control of dispensing applications.

For Nordson EFD sales and service in over 30 countries, contact EFD or go to www.nordsonefd.com

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