



## Thermo Scientific Multifuge X4F Pro

### Product Images

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## Description

Multifuge X4F Pro Centrifuge Series Ergonomically designed, Pro series touch screen enables easier programming for quicker results--plus easily access and track all runs, rotor life and centrifuge health Type: General Purpose Centrifuge Voltage: 208/230 V Capacity: 4 x 1000 ml with TX-1000 rotor Max. RZB: 25,830 x g with 30x 2 microliter rotor Max. Speed: 15,200 rpm (30x 2 microliter rotor) Cooled: No Display: High contrast LCD user interface, push button Main Memory: Can store up to 100 programs Safety Features: SMARTSpin imbalance detection, finger pinch protection, shatterproof construction Certification/Compliance: EN/UL/IEC 61010-1, EN/UL/IEC 61010-2-020 and 61010-2-101, EN/UL/IEC 61326-1, EN/UL/IEC 61326-2-6, FCC Part 15 Includes: Rotors must be purchased separately Controller Type: Microprocessor Rotor Included: No Quantity: Per Profile (Acceleration/ Braking): 9 Deceleration/ 10 Deceleration. Dimensions (H x W x D): 83.5 x 56.6 x 69 cm (32.8 x 22.3 x 27.2 in.) Drive System: Direct, low-profile brushless induction Program Memory: Up to 100 programs selectable via full-color touch application interface Environmentally Friendly Features: Energy efficient, less waste Unit Size: Each

## Additional Information

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| No.                  | LD-9821           |
| Manufacturer (Brand) | Thermo Scientific |
| Voltage              | 230 V             |
| RZB                  | 25830 g           |

