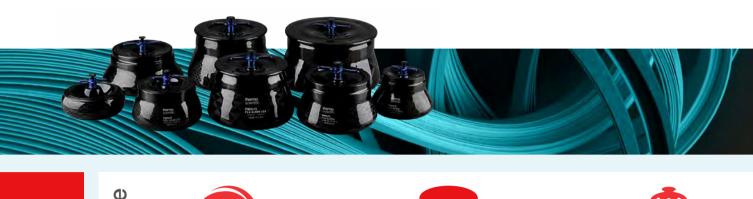
Innovative product features

Data Management Software







F9-6x1000 LEX Rotor (LYNX 6000 model) with 6 x 1L Fiberlite bottles



Up to

100,605 x g

Thermo Scientific™ BIOFlex™ HC Swinging Bucket Rotor with Thermo Scientific™ ClickSeal™ Biocontainment Lids and filled with 4 x 1L BIOBottles



BIOFlex HC rotor with



Capacity up to 6L







96 x 15 mL conical tubes



BIOFlex HC rotor with 40 x 50 mL conical tubes



Automation & Applications



rotor recognition



exchange in 3 sec



User access control

Excellent application flexibility The extensive rotor portfolio for the LYNX superspeed centrifuge series supports labware

from microplates to microtubes, to 1 L bottles — offering applications flexibility for years to come, even as your lab's research focus evolves. Thermo Scientific™ Rotors are available for a wide range of processing needs:

Cellular biology

- Diagnostic and clinical research
- Genomics and molecular biology
- **Proteomics**
- Virus and nanotechnology
- Research and drug discovery Bioprocessing





















Up to

rotor

options





Compliance



cGMP / 21 CFR Part 11 compliance



6



compliance



with F-Gas

regulations







Green Mode Greener 7



80% of air



energy

by design



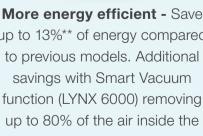


up to 80% of the air inside the centrifuge chamber.



Less hazardous - GreenCool Technology leverages CO, as

Models for different needs



100% renewable electricity in Osterode am Harz, Germany.

LYNX 4000 centrifuge Leverage innovative features for precise, reproducible

Up to 4L capacity and performance up to 68,905 x g Up to 16 rotor options incl. 7 Thermo Scientific

results with enhanced

convenience.

- Fiberlite Carbon Fiber Rotors Multiple features for user convenience, ergonomics and safety
- your core laboratory needs while offering the flexibility for expanding applications

This model meets







Maximize the volume and speed capabilities of the LYNX platform for a broader range of

applications.

- Up to 6L capacity and performance up to 100,605 x g Up to 19 rotor options incl. 8 Fiberlite Carbon Fiber Rotors
 - and 1 Continuous Flow and 1 Zonal Rotor Same technologies as LYNX 4000 model plus Smart Vacuum technology and
 - advanced research and bioproduction applications

Excellent for diverse and

optional HEPA filter



subsidiaries unless otherwise specified. PSTR-11283850 0625

** Energy use measured for a 1-hour run at maximum speed and compared to previous model. New LYNX model: 4200W vs Previous Sorvall LYNX model: 4800W *** Zero waste defined as less than 10% of non-hazardous waste sent to landfill, incineration or waste-to-energy