



Eppendorf 5920R,S-4xUniv-L15/50mL/Platte,230V,INT

Product Images



Description

Centrifuge 5920 R (EU-IVD), membrane keyboard, cooled, with rotor S-4xUniversal-Large, incl. universal buckets and adapters for conical tubes 5 mL/15 mL/25 mL/50 mL and plates, 230 V/50 - 60 Hz (EU) - swing-out rotors and adapters for tubes and bottles from 0.2 mL to 1.000 mL - Plate rotor options for centrifugation of all types of MTP, PCR or deepwell plates - Fixed-angle rotors for high-speed molecular biology applications with tubes from 0.2 mL to 50 mL - High centrifugation speed of up to $21.194 \times g$ (13.700 rpm) - Aerosol-tight Eppendorf QuickLock® caps and lids for fast, ergonomic lid closure - Centrifuge lid with convenient lid lock - Very quiet operation for a better working environment - Compact instrument size saves valuable workspace - Automatic rotor and imbalance detection for maximum safety The Centrifuge 5920 R is a non-automatic centrifuge for separating liquid substance mixtures from the human body and is specifically designed to, to be used as an accessory together with an In-vitro diagnostic device to enable its use according to its intended purpose. This product complies with the requirements of Directive 98/79/EC and, in the future, the EU In

Vitro Diagnostics Regulation (IVDR) 2017/746. Eppendorf centrifuges are intended for indoor use only and for operation by trained professionals.

Additional Information

No.	VB-2827
Manufacturer (Brand)	Eppendorf
EAN	4058072673161

