

Eppendorf introduces new SpinPro® 8 R high-speed centrifuge

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SpinPro 8 R combines high-speed performance with up to 6 L capacity and a selection of 35 rotors



Eppendorf is expanding its centrifuge portfolio with the launch of the new SpinPro 8 R, a refrigerated, floor-standing high-speed centrifuge designed for demanding high-volume workflows. As the successor to the Centrifuge CR22N, the SpinPro 8 R combines established performance and rotor compatibility with a 7-inch user interface, sustainable CO₂-based cooling, traceable run documentation, and connectivity options.

The SpinPro 8 R is the first new floor-standing centrifuge development since himac became part of the Eppendorf Group and its product portfolio. Drawing on himac's long-standing centrifugation knowledge and Eppendorf's expertise across the full range of centrifugation solutions, it marks an important step in the continued development of high-performance centrifuges for laboratories worldwide.

Designed for biotechnology, pharmaceutical and high-capacity academic research laboratories, the SpinPro 8 R supports cell harvest, large-volume processing and other demanding separation tasks – including work with temperature-sensitive samples and workflows in regulated environments.

The refrigerated SpinPro 8 R uses CO₂-based cooling technology (R744) with a Global Warming Potential (GWP) of 1 and Ozone Depletion Potential (ODP) of 0. The refrigerant supports laboratories that want to combine reliable temperature control with a sustainable refrigerant. Its use is also aligned with the direction of current EU F-gas regulation.