

Nunc Cell Factory equipment

Thermo Scientific™ Nunc™ Cell Factory™ equipment delivers a solution for quick and easy scale-up of your existing Nunc™ Cell Factory™ systems. Nunc Cell Factory equipment automates the filling, emptying, harvesting, and trypsinization steps of adherent cell culture. Realize process consistency, optimization, and standardization when scaling up and manipulating multiple Nunc Cell Factory systems simultaneously with this trusted equipment.



Nunc Automated Cell Factory Manipulator

The Thermo Scientific™ Nunc™ Automated Cell Factory™ Manipulator is a high-quality, fully programmable system that automates the handling of Nunc Cell Factory systems. Keep your proven adherent cell culture practices and simplify your scale-up to achieve consistent and reliable results.



Nunc Cell Factory Incubator

Achieve process consistency with Thermo Scientific™ Nunc™ Cell Factory™ Incubators. Mitigate the risk of spillage from moving full Nunc Cell Factory systems. The convenient floor-level height of the shelves makes it easy to load and unload carts. Designed to seamlessly accommodate four racks of 10-layer or 40-layer Nunc Cell Factory systems. Available with and without CO₂ control.



Nunc Cell Factory Shaker System

The Thermo Scientific™ Nunc™ Cell Factory™ Shaker System offers a high-quality, automated solution for the consistent detachment of cells from Nunc Cell Factory systems; it eliminates the need for shaking and pounding, supporting workflow dependability and efficiency.



Nunc Cell Factory racks and carts

Easily store and transport Nunc Cell Factory systems safely and efficiently using Thermo Scientific™ Nunc™ Cell Factory™ racks and carts. Each rack can hold up to four 40-layer or twelve 10-layer Nunc Cell Factory systems. Racks and carts are designed to integrate perfectly with all Nunc Cell Factory equipment, adding consistency to and streamlining your process.



Nunc Cell Factory hand manipulators

Thermo Scientific™ Nunc™ Cell Factory™ hand manipulators are designed for the safe and efficient handling of individual 10- or 40-layer Nunc Cell Factory systems. Constructed of quality stainless steel, they are ideal for clean room environments. The Thermo Scientific™ Nunc™ Cell Factory™ 40 hand manipulator is mobile and includes a foot brake for safe placement. The Thermo Scientific™ Nunc™ Cell Factory™ 10 hand manipulator is compact and ideal for use within a biosafety cabinet.

Ordering information

Description	Cat. No.
Nunc Automated Cell Factory Manipulator	
Nunc Automated Cell Factory Manipulator Gen 10, with safety light curtain and membrane foil keypad, 3N/PE, 400 V, 50/60 Hz	120288
Nunc Automated Cell Factory Manipulator Gen 10, with safety light curtain and membrane foil keypad, 3N/PE, 208 V, 50/60 Hz	120405
Nunc Cell Factory Incubator	
Nunc Cell Factory Incubator, Gen 5, 208–240 V, 50/60 Hz, single phase	120100
Nunc Cell Factory Incubator, with CO ₂ control, Gen 5, 208–240 V, 50/60 Hz, single phase	120300
Nunc Cell Factory Shaker System	
Nunc Cell Factory Shaker System, Gen 2, 208–240 V, 50/60 Hz, single phase	132849
Nunc Cell Factory racks and carts	
Side Loading rack with cart for Cell Factory 40 and High Density 52	140503
Side Loading rack with cart for Cell Factory 10 and High Density 13	140504
Retro Clamping Kit for Racks for use with shaker	120289
Nunc Cell Factory hand manipulator system	
10-layer Nunc Cell Factory hand manipulator system	132752
40-layer Nunc Cell Factory hand manipulator system	176953

Find out more at thermofisher.com/cfequipment