

Preparation cabinet NSP-RW-1600 – NSP-RW-2400 with air suction system



Preparation cabinet is designed for storing tissue test glass containers.
Stable stainless steel construction 1.4301 (ANSI 304), this material guarantees durability.

- 2 pc. Sliding doors made of Security glass
- Air suction approx. 250 m³/h
- Air connection on the top of the cabinet - diameter 150 mm
- Incl. 2 trollys made of stainless steel to storage stainless steel trays

Technische Details:

Dimensions cabinet W/D/H:	1600 x 750 x 1990 mm
Dimensions Trolley W/D/H:	2 trollys - 715 x 535 x 1670 mm
Exhaust Air capacity:	250 m ³ /h
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Doors:	2 sliding doors made of security glass
Exhaust duct diameter:	2 x 160 mm
Type:	NSP-RW-1600
Article No.:	090.020.135

Additional models see back page

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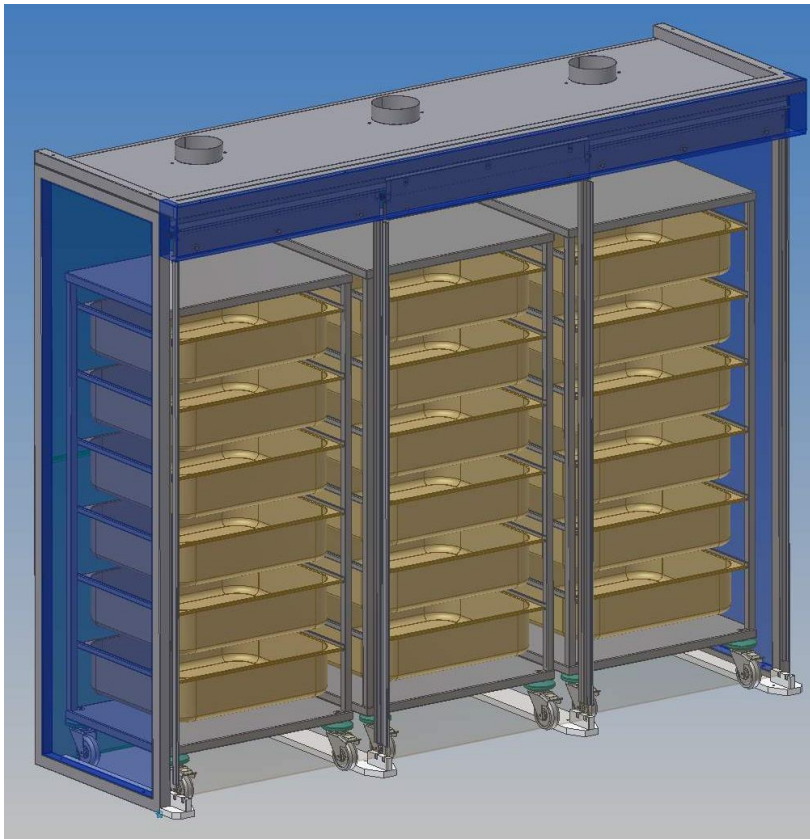


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Preparation cabinet NSP-RW-1600 – NSP-RW-2400 with air suction system

Model NSP-RW-2300:

Dimensions cabinet W/D/H:	2400 x 750 x 1990 mm
Dimensions Trolley W/D/H:	3 Trolleys - 715 x 535 x 1670 mm
Exhaust Air capacity:	400 m ³ /h
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Doors:	3 sliding doors made of security glass
Exhaust duct diameter:	3 x 160 mm
Type:	NSP-RW-2400
Article No.:	090.020.140



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