

Preparation cabinet NSP-VKL-RW-1600 made of high pressure laminate



Preparation cabinet
NSP-VKL- RW-1600 with sliding doors

The preparation cabinet with 2 sliding doors is designed for storing tissue test glass containers. A stabile 12 mm high pressure laminate construction with melamine resin guarantees durability and stability.

- Air connection on the top of the cabinet - diameter 150 mm
 - Incl. 2 trollys made of stainless steel to storage stainless steel trays
 - Inc. 12 stainless steel container 650 x 530 x 40 mm
- Colour: light grey RAL 7035

Technical Data:

Dimensions W/D/H:	1600 x 750 x 1990 mm
Exhaust Air capacity:	ca. 250 m ³ /h
Material:	high pressure laminate
Doors:	2 sliding doors
Exhaust duct diameter:	150 mm
Type:	NSP-VKL-RW-1600-ST
Article No.:	090.020.170

Additional models see back page

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Preparation cabinet NSP-VKL-RW-1600 made of high pressure laminate

Model NSP-VKL-RW-1600-GST:

Dimensions W/D/H:	1600 x 750 x 1990 mm
Exhaust Air capacity:	ca. 250 m ³ /h
Material:	high pressure laminate
Doors:	2 sliding doors made of security glass
Exhaust duct diameter:	150 mm
Type:	NSP-VKL-RW-1600-GST
Article No.:	090.020.172

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