



More Info

Data sheet

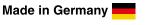


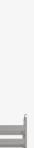
Rack trolley for K|POT® 1/1 - corner bum

The practical K|POT® transport trolley.

The practical and stable $K|POT^{\otimes}$ shelf trolley is suitable for the safe transport, storage, clearing or conveyance of GN 1/1 $K|POT^{\otimes}$ units as an uncomplicated, mobile helper.

 $K|POT^{\circ}$ GN 1/1 models can be inserted without slipping on the 9 pairs of support rails. The power cable of the $K|POT^{\circ}$ can also be safely stowed in the support brackets.







TECHNICAL SPECIFICATIONS

Rack trolley for K|POT® 1/1 - corner bum







TECHNICAL SPECIFICATIONS

Dimensions	668 x 508 x 1641 mm
Material	stainless steel 1.4301 (CNS)
Weight	24 kg
Pairs of support rails	9
Clear opening vertically	150 mm
Impact protection	4 corner bumpers
	2 fixed-; 2 swivel castors
Castor	with brakes
Castor type	Rustproof
Wheel diameter	125 mm
Order number	88 04 26 01

BENEFITS

Stainless steel, high quality, hygienic.

9 pairs of support rails on the side & rear with a raised edge stop.

On the right with rotating transport lock on the frame.

Support angle on the left provided for power cable of the $\ensuremath{\mathsf{K}}|\ensuremath{\mathsf{POT}}\ensuremath{^{\circledR}}.$

Robust, stable construction.

Optimal maneuverability with stainless steel lockable casters, 2 swivel & 2 swivel stop casters.

Bumper corners for impact protection.

Smooth surface, easy to clean.