

PRODUCT DATA SHEET

Tool, materials and assembly trolley (empty) Type 179 NX-8

Execution

- Fully sealed work surface protects trolley interior against spilled liquids, interfaces integrated into the worktop for accessories such as laptop holders and add-on modules

- Completely welded construction of the entire body for rigorous daily use in the workshop
 Optimised, yielding edge protection on all four corners internal damping design for real impact protection
 Ergonomically optimised steering handle for improved manoeuvrability
 Highly secure locking system with central locking technology for optimum protection of your property, 2-stage locking, central locking, locked by cylinder lock with 2 articulated keys
- Self-closing and reciprocal locking of drawers prevents accidental opening, 100 % extension with ball-bearing-mounted telescopic rails, drawer size for organisation system 3/3+
- Large, heavy-duty wheels (dia. 125 mm) with precision ball bearings and double ball race in swivel bearing
- 2 swivel castors with double stop, braked castor prevents trolley rolling away
- Braked swivel castor prevents the swivel castors from swivelling, e.g. on inclined surfaces, guard ring prevents the ingress of dirt and threads
- Grey, trackless elastic castors run smoothly

Advantage

- Significantly enlarged plastic storage and work surface
- Extremely robust, double-walled design
- Ergonomic lock position on side for better operability protects keys and lock against damage
- Reciprocal drawer lock minimises the risk of tipping
- Easy movement even with high dynamic loads





Technical Data

Product number1001211 735Pullout typeFull extensionWith single pull-out safety brakeYesWith single-locking drawersXesWith SOFT-CLOSE closing functionNoLoad-carrying capacity540 kgLoad-carrying capacityCylinder lockPunched-hole10 x 10 mmWith edge protectionYesWith sliding handleYesNumber of fixed rollers2 PCSNumber of steering rollers2 PCSWith wheel lockYesMaterial of wheelTPEWheel diameter125 mmMaterial of worktopStainless steelMaterial of worktopSheet steelSurfacePowder-coatedCommodity Code9032080		
With single pull-out safety brake With single-locking drawers With SOFT-CLOSE closing function Load-carrying capacity Lock type Punched-hole Vith edge protection With sliding handle Number of fixed rollers Number of steering rollers With wheel lock Material of wheel Wheel diameter Material of worktop Material Surface With sliding handle Ness Surface With sliding handle Yes Number of steering rollers Ves Ves Number of steering rollers Ves Ves Material of wheel Ves Ves Number of steering rollers Ves Ves Number of steering rollers Ves Ves Number of steering rollers Ves Number of steering rollers Ves Ves Number of steering rollers Ves Number of steering rollers Ves Ves Number	Product number	1001211735
With single-locking drawers With SOFT-CLOSE closing function Load-carrying capacity Lock type Cylinder lock Punched-hole 10 x 10 mm With edge protection Yes With sliding handle Yes Number of fixed rollers Number of steering rollers Ves With wheel lock Yes Material of wheel TPE Wheel diameter Material of worktop Material Surface Powder-coated	Pullout type	Full extension
With SOFT-CLOSE closing function Load-carrying capacity Lock type Cylinder lock Punched-hole 10 x 10 mm With edge protection Yes With sliding handle Yes Number of fixed rollers 2 PCS Number of steering rollers Yes With wheel lock Yes Material of wheel TPE Wheel diameter Material of worktop Material Surface Powder-coated	With single pull-out safety brake	Yes
Load-carrying capacity540 kgLock typeCylinder lockPunched-hole10 x 10 mmWith edge protectionYesWith sliding handleYesNumber of fixed rollers2 PCSNumber of steering rollers2 PCSWith wheel lockYesMaterial of wheelTPEWheel diameter125 mmMaterial of worktopStainless steelMaterialSheet steelSurfacePowder-coated	With single-locking drawers	Yes
Lock typeCylinder lockPunched-hole10 x 10 mmWith edge protectionYesWith sliding handleYesNumber of fixed rollers2 PCSNumber of steering rollers2 PCSWith wheel lockYesMaterial of wheelTPEWheel diameter125 mmMaterial of worktopStainless steelMaterialSheet steelSurfacePowder-coated	With SOFT-CLOSE closing function	No
Punched-hole10 x 10 mmWith edge protectionYesWith sliding handleYesNumber of fixed rollers2 PCSNumber of steering rollers2 PCSWith wheel lockYesMaterial of wheelTPEWheel diameter125 mmMaterial of worktopStainless steelMaterialSheet steelSurfacePowder-coated	Load-carrying capacity	540 kg
With edge protection With sliding handle Yes Number of fixed rollers 2 PCS Number of steering rollers 2 PCS With wheel lock Yes Material of wheel TPE Wheel diameter 125 mm Material of worktop Stainless steel Material Surface Powder-coated	Lock type	Cylinder lock
With sliding handle Number of fixed rollers 2 PCS Number of steering rollers 2 PCS With wheel lock With wheel lock Material of wheel TPE Wheel diameter 125 mm Material of worktop Stainless steel Material Surface Powder-coated	Punched-hole	10 x 10 mm
Number of fixed rollers2 PCSNumber of steering rollers2 PCSWith wheel lockYesMaterial of wheelTPEWheel diameter125 mmMaterial of worktopStainless steelMaterialSheet steelSurfacePowder-coated	With edge protection	Yes
Number of steering rollers With wheel lock Material of wheel Wheel diameter Material of worktop Material Surface Powder-coated	With sliding handle	Yes
With wheel lock Material of wheel TPE Wheel diameter 125 mm Material of worktop Stainless steel Material Surface Powder-coated	Number of fixed rollers	2 PCS
Material of wheel Wheel diameter 125 mm Material of worktop Stainless steel Material Surface Powder-coated	Number of steering rollers	2 PCS
Wheel diameter Material of worktop Stainless steel Material Sheet steel Powder-coated	With wheel lock	Yes
Material of worktop Stainless steel Material Surface Steel Powder-coated	Material of wheel	TPE
Material Sheet steel Surface Powder-coated	Wheel diameter	125 mm
Surface Powder-coated	Material of worktop	Stainless steel
	Material	Sheet steel
Commodity Code 94032080	Surface	Powder-coated
Commodity Code 94032080		
	Commodity Code	94032080

