#### Garant GRIDUNE

CNC cabinet complete with tool sockets, with viewing window swing doors, for tool shanks: HSK40



## Order data

Order number	971343 HSK40
GTIN	4062406164652
Item class	9GI

## Description

#### Version:

Equipped cabinet in 40×20G. With mounting rails adjustable in 25 mm intervals. Swing doors reinforced on the inside and can be locked by 2-component Haptoprene<sup>®</sup> push handle using a cylinder lock. **Levelling base** with 4 individually adjustable feet to compensate for unevenness in the floor. Maximum **load capacity** per **mounting rail pair 200 kg**, per **tool block insert rail 150 kg**.

### Supplied with:

Cabinet including mounting rails No. 971525 size 20 and shelves with tool sockets No. 971570. **Colour:** 

Body, mounting rails and shelves RAL 7035 light grey, doors RAL 7016 anthracite, **powder-coated.** 

#### Note:

For storage shelves and accessories for GridLine cabinets see No. 940501 – 940710 and Group 95. According to the TÜV GS certification, it is essential that all cabinets are secured against tipping over.

# **Technical description**

Width	1000 mm
Height	2000 mm
Number of tool sockets	132
Depth	500 mm
Weight	126 kg
Axial spacing A	63 mm
Depth in G	20
Width in G	40
Number of tool block insert rails	6
Mounting rails	2 pair
Material thickness	0.9 mm
Cabinet housing internal load capacity	1000 kg
Door opening angle	250 degrees
Height adjustment interval	25 mm
Cylinder lock	modular barrel
Colour selection	RAL 9002, 7035, 7005, 7016, 6011, 5018, 5012, 5011, 5005, 3003
Type of cabinet	Base cabinet
Cabinet fronts	Viewing window swing door
Type of product	CNC cabinet

# Accessories

Plastic insert Type HSK40	947390 HSK40
Shelf with tool socketsfor cabinet / compartment width 40 G for tool shanks HSK40	971570 HSK40
Mounting rails for shelves with tool sockets, pair suitable for cabinet depth in G 20	971525 20
Slide handle for GridLine Type GP11	914226 GP11
	940501 2000

Basic lighting set for GridLine cabinets withswing doors for cabinet height 2000 mm