



Product Service

CERTIFICATE

No. Z1A 13 11 79614 010

Holder of Certificate: GARANT Productions GmbHOtto-Knecht-Str. 3
72766 Reutlingen
GERMANY**Certification Mark:****Product:****Workshop furniture
Tool cabinet
Product group 97****Tested
according to:**PPP 51021A:2011
ZEK 01.4-08

The product meets the safety and health requirements of the German Product Safety Act section 20 to 22 ProdSG. The certification marks shown above can be affixed on the product. It is not permitted to alter the certification marks in any way. In addition the certificate holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. See also notes overleaf.

Test report no.: 713032629-2

Valid until: 2018-11-22

Date, 2013-12-02

(Karl-Heinz Bauer)

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Model(s):

System-transport trolley; Tool-UNIT cabinet;
CNC-cabinet;
CNC-large capacity cabinet; Vertikal cabinet with
ground-routed drawer; Lay-on cabinet; Lay-on frame,
CNC-transport trolley

Type/Art. No.:

97 0010; 97 0015; 97 0030; 97 0035; 97 1200; 97 1210;
97 1220; 97 1240; 97 1250; 97 1300; 97 1310; 97 1320;
97 1340; 97 1350; 97 1360; 97 1380; 97 1390; 97 1450;
97 1460; 97 1480; 97 1490; 97 1600; 97 1620; 97 1650;
97 0505; 97 0515; 97 0040; 97 0045

Parameters:

System-transport trolley:	
Max. permissible load:	300 kg
Height (depending on construction):	925/1575 mm
Width (depending on construction):	500/675 mm
Length (depending on construction):	800/110 mm
Sheet thickness:	1,2 mm
Version:	Per 2 ball-bearing rollers- and lockable castors

Factory(ies):

79614



System-transport trolley:

Max. permissible load:	300 kg
Hight (depending on construction):	925/1575 mm
Width (depending on construction):	500/675 mm
Length (depending on construction):	800/110 mm
Sheet thickness:	1,2 mm
Version:	Per 2 ball-bearing rollers- and lockable castors

Tool-UNIT cabinet:

Max. total load:	200 kg per pair of mounting tracks 150 kg per mounting rail
Hight:	2000 mm
Width (depending on construction):	1000/2000 mm
Depth:	550 mm
Sheet thickness:	0,9 mm
Version:	Full sheet/Viewing window-Wing door Roller shutter

CNC-cabinet:

Max. total load:	200 kg per pair of mounting tracks 150 kg per transverse beam
Hight:	2000 mm
Width (depending on construction):	1000/2000 mm
Depth:	550 mm
Sheet thickness:	0,9 mm
Version:	Full sheet/Viewing window-Wing door Aluminium-Roller shutter

CNC-large capacity cabinet:

Max. total load:	200 kg per pair of mounting tracks 150 kg per transverse beam
Hight:	2000 mm
Width:	1000 mm
Depth:	725 mm
Sheet thickness:	0,9 mm
Version:	Full sheet/Viewing window-Wing door



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Vertikal cabinet with ground-routed drawer:

Nominal load (on surface):	600 kg per drawer
Hight (depending on construction):	1000/2000 mm
Width:	717 mm
Depth:	725 mm
Sheet thickness:	1,2 mm
Version:	Ground-routed drawer

Lay-on cabinet:

Max. total load:	200 kg per pair of mounting tracks 150 kg per transverse beam
Hight:	1000 mm
Width:	1434 mm
Depth:	725 mm
Sheet thickness:	0,9 mm
Version:	Full sheet/Viewing window-Wing door

Lay-on frame:

Nominal load (on surface):	100 kg
Nominal load exchange modul:	10 kg
Hight:	327 mm
Width (depending on construction):	500/675 mm
Depth:	550 mm
Sheet thickness:	1,2 mm

CNC-transport trolley:

Max. total load:	400 kg
Hight:	1200 mm
Width (depending on construction):	500/675 mm
Width inclusive handle:	610/785 mm
Length :	800 mm
Sheet thickness outer wall:	0,9 mm
Sheet thickness inner wall:	1,25 mm
Version:	Per 2 ball-bearing rollers- and lockable castors