Knürr ServoMobil®
Strong points

LAB00055

LAB00052

LAB00048

LAB00046

LAB00045

Robust
- High load capacity and safe transport of heavy objects with welded frames
- Obstacles are easily overcome with the four ø 125 mm swivel castors
- 2 Castors can be locked in place

Safe
- Your transported equipment is protected by:
  - A slide-resistant coating
  - All-round surface edge
- Easy use of the drawers in fully loaded state with guide rails

Anti-static
- Anti-static version as required:
  - With special handles
  - Anti-static surface coating
  - Anti-static castors

Knürr ServoMobil®
Configuration – Transport 1

Standard model
Powder-coated, RAL 5003, sapphire blue

Anti-static model
With anti-static surface coating and anti-static castors
Powder-coated,
RAL 7032, light gray

Technical data
Load rating   1800 N
Weight   26 kg

How supplied
Part assembled

LAB00057

W	H	D	Model	Order no.	UP
660	806	495	Fixed center shelf	00.002.232.2	1 unit
660	806	495	Adjustable center shelf	00.005.232.2	1 unit
660	806	495	Without center shelf	00.001.232.2	1 unit
660	806	495	Antistatic, with fixed center shelf	00.002.224.1	1 unit
660	806	495	Antistatic, without center shelf	00.001.224.1	1 unit

Knürr ServoMobil®
Transport 2 configuration with lockable drawer

Standard model
Powder-coated, RAL 5003, sapphire blue

Anti-static model
With anti-static surface coating and anti-static castors
Powder-coated,
RAL 7032, light gray

How supplied
Part assembled

LAB00058

W	H	D	Model	Order no.	UP
660	806	495	standard	00.006.232.2	1 unit
660	806	495	anti-static	00.006.224.1	1 unit

Knürr ServoMobil® Shelves

Note
- Suitable for ServoMobil from manuf. year 2007
- Adjustable center shelf: not for ESD versions

Fixed center shelf
Mounting with M6 x 12 screws

Adjustable center shelf
Easy installation height change with springmounted handle strips
No tools needed

LAB20015

W	H	D	Model	Order no.	UP
485	26	650	Fixed shelf	00.002.260.x	1 unit
485	26	650	Adjustable shelf	00.005.260.x	1 unit
485	26	650	Fixed shelf, antistatic, light gray	00.006.260.1	1 unit

Dimensions in mm: W = width, H = height, D = depth, 1 mm = 0.03937 inch, CRS = Cable routing set, ESD = ESD version
HU / U = Standard height units (Unit), UP = Unit of packaging, kg = weight, OU = Office unit
LD = Linking dimension