High-Strength Plastic Organizer with 21 Adjustable Compartments, 38 × 31 × 7 cm

Professional Installations / Tool Storage & Organization

High-strength plastic organizer with 21 compartments, measuring 38 × 31 × 7 cm. A transparent lid, adjustable dividers and an integrated handle help organize tools and small accessories.

KG-PO-COMPACT-21

Product type
Portable organizer box

Configuration
21 configurable individual compartments

Layout
3 rows of 7 compartments with adjustable dividers

Key features

- 21 configurable individual compartments
- Made from high-strength plastic
- Ideal for small tools and accessories
- Easy identification of stored contents
- Exceptional durability for constant use
- Compact dimensions of 38x31x7 cm

Technical specifications

Parameter	Specification
Product type	Portable organizer box
Configuration	21 configurable individual compartments
Layout	3 rows of 7 compartments with adjustable dividers
Material	High-strength plastic
Approximate external dimensions	38 × 31 × 7 cm

Technical specifications

Parameter	Specification
Approximate net weight	0.82 kg
Reference internal height	61 mm
Color	Black base, orange dividers and latches, transparent lid
Lid	Transparent for identifying contents
Transport	Integrated handle and two latches
Identification	KONGIA label on the first lid strip, below the handle
Contents	1 organizer box; tools and accessories not included
Warranty	5 years

Applications

RJ45 Connectors
Classification of plugs, boots and couplers by type or project.

Keystone jacks
Separation of modules and termination accessories.

Optical fiber
Organization of compatible connectors and consumables.

Fastening
Storage of screws, wall plugs, clips and anchors.

Field service
Compact transport from vehicle or workshop to the installation.

Packaging & contents

Includes 1 KONGIA organizer box with 21 compartments, transparent lid and configurable dividers. Example tools, connectors and accessories not included.

Warranty

KONGIA 5-year warranty. Excludes overload, normal wear, cuts, drops, modification, forced closures, exposure outside specifications and incorrect use or storage.

Declared compliance

RoHS · ISO 9001 · REACH · CE Compliant · CNAS