Tool case "Robust45 Move" electric, 63 pieces, with integrated wheels and telescopic handle



Robust45 Move" electric tool case Extensively equipped with 63 brand-name tools, some of which are VDE-tested according to DIN EN 60900. Max. load: 35 kg. 45 litre capacity. For the toughest conditions of use: Dustproof, waterproof and temperature resistant. Gas pressure damper in hinge. Pneumatically cushioned lid. Document compartment; tool boards made of dirt-repellent PP hollow chamber panels with tool pockets and loops that can be equipped. A total of 147 plug-in options. Bottom tray with aluminium dividers. Extendable telescopic handle for comfortable transport. Large smooth-running castors. Dimensions, outside (W x H x D): 609 x 428 x 263 mm Dimensions, inside (W x H x D): 540 x 364 x 229 mm. Dust and waterproof. Automatic pressure equalisation valve. Temperature stable from -30°C to +80°C. Device for padlock. Lockable bottom tray can be individually subdivided by aluminium divider system. Ergonomic two-component handle. Airworthy case made of impact-resistant polypropylene. - Dimension width outside (inside): 609mm 540mm - Dimension height outside (inside): 263mm 229mm - Dimension depth

outside (inside): 428mm 364mm Scope of delivery: 1 x 12 42 195 KNIPEX MultiStrip 10 automatic wire stripper (0.03 - 10.0 mm^2), 1 x 00 11 01 KNIPEX TwinKey® for common cabinets and barrier systems (10 profiles. 2 crosses. 1 key.), 1 x 86 03 180 KNIPEX Pliers Wrench Pliers and wrench in one tool, 1 x 98 52 KNIPEX Cable Knife, 1 x 97 53 04 KNIPEX Self-adjusting Crimping Pliers for wire end ferrules with side entry (0.08 - 10 + 16 mm^2), 1 x 08 26 145 KNIPEX Pointed Combination Pliers (extra handy), 1 x 87 01 180 KNIPEX Cobra® Hightech Water Pump Pliers, 1 x 98 25 01 SL KNIPEX Screwdriver (Slim) for cross-slotted Pozidriv® screws (PZ 1), 1 x 98 20 35 SL KNIPEX Screwdriver (Slim) for slotted screws (3,5 mm), 1 x 13 86 200 KNIPEX electrical installation pliers (Ø 15 mm / 50 mm^2), 1 x 16 95 01 SB KNIPEX ErgoStrip® universal stripping tool (Ø 8.0 - 13.0 mm), 1 x 70 06 160 KNIPEX side cutters, 1 x 74 06 200 KNIPEX Power Side Cutters (Optimal for all types of wire), 1 x 26 26 200 KNIPEX Flat Round Nose Pliers with cutting edge (Stork's Nose Pliers) (For narrow working areas), 1 x 004018 Wera Zyklop Metal Ratchet Set 8100 SA 8 28-piece (1/4"), 1 x 003760 Wera Joker double open end wrench (10 x 13 mm), 1 x 003484 Wera Kraftform Kompakt VDE 16 Slim, 1 x 0030312-0300 Picard locksmith's hammer (300 g), 1 x 361 252 1 Rennsteig electrician's chisel (250 x 10 mm), 1 x L240 00055 Stabila folding rule Stabila series 400 (430 mm), 1 x 16135 Stabila spirit level type 70 Electric (430 mm), 1 x 18115 Stabila mini spirit level Pocket Electric (68 mm),

- Gas pressure damper in hinge
- Pneumatically damped lid
- Document compartment
- Tool boards made of dirt-repellent PP hollow chamber plates with equipable tool pockets and loops
- A total of 147 plug-in options
- Bottom tray with aluminium dividers
- Extendable telescopic handle for comfortable transport
- Large smooth-running castors
- Dimensions, outside (W x H x D): 609 x 428 x 263 mm Dimensions, inside (W x H x D): 540 x 364 x 229 mm
- Dust and waterproof
- Automatic pressure compensation valve
- Temperature stable from -30°C to +80°C
- Device for padlock
- Lockable bottom tray can be individually subdivided by aluminium divider system
- Ergonomic two-component handle

Item no.	**WL50866**
Model	00 21 37
Manufacturer	KNIPEX
Manufacturer article no.	00 21 37
GPSR manufacturer data	KNIPEX-Werk Oberkamper Strasse 13

	DE-42349 Wuppertal-Cronenberg www.knipex.de
Length	603 mm
Width	425 mm
Height	262 mm
Length with packaging	620 mm
Width with packaging	446 mm
Height with packaging	279 mm
Volume with packaging	79.38 dm^3
Scope of delivery	1 x 00 11 01 1 x 08 26 145 / 1 x 12 42 195 1 x 13 86 200 / 1 x 16 95 01 SB / 1 x 26 26 200 1 x 70 06 160 / 1 x 74 06 200 1 x 86 03 180 / 1 x 87 01 180 1 x 97 53 04 / 1 x 98 52 1 x 98 25 01 SL / 1 x 98 20 35 SL
Sales unit	1 piece
Content unit	1 piece
Product series	Robust45
RoHS compliant	no
VDE	no
ESD compliant	no