

Knipex 00 21 06 HL S. Tool case "BIG Basic Move" electric, 24 pieces

Item no. WL50852

Manufacturer Knipex

Tool case "BIG Basic Move" electric, 24 pieces

TECHNICAL DATA

Weight

0.1 kg



STANDARDS & COMPLIANCE

DIN EN 60900

DESCRIPTION

Tool case "BIG Basic Move" Elektro Equipped with six KNIPEX tools, a total of 24 brand-name tools, some of which are VDE-tested to DIN EN 60900. Telescopic handle recessed in the base and two smooth-running skate wheels on the outside. Two metal tilt locks and a three-digit numerical code lock for secure locking of the lid. Labelling field with two stickers for individual labelling. Max. load: 20 kg. 33 litre capacity. Sturdy, ergonomic carrying handle. Durable ABS material, black. All-round aluminium frame. Metal hinges. Document compartment in lid. Two removable tool boards made of dirt-repellent PP hollow chamber panels with 31 tool pockets that can be equipped. First tool board with ten tool pockets and one elastic loop on the lid side and eleven narrow and one large tool pocket on the bottom side. Second tool panel with ten narrow tool pockets and one elastic loop on the bottom side and one document pocket on the lid side. Bottom tray, can be fixed by press stud, height 70 mm, can be further subdivided by inserts and cover panel with 14 large tool pockets. A total of 54 insert possibilities. - Dimension width outside (inside): 430mm 350mm - Dimension height outside (inside): 280mm 200mm - Dimension depth outside (inside): 515mm 480mm Scope of delivery: 1 x 11 06 160 KNIPEX wire stripper with opening spring, universal ($\varnothing$ 5.0 mm / 10.0 mm²), 1 x 98 52 KNIPEX cable knife, 1 x 03 06 180 KNIPEX combination pliers (For flat and round material), 1 x 25 06 160 KNIPEX flat round pliers with cutting edge (radio pliers) (For fine gripping and cutting), 1

x 70 06 160 KNIPEX side cutters, 1 x 005655 Wera voltage tester, single pole 247 (0,5 x 3.0 x 70 mm), 1 x 31580 Wera screwdriver for slotted screws 1160i (0.4 x 2.5 x 80 mm), 1 x 31582 Wera screwdriver for slotted screws 1160i (0.6 x 3.5 x 100 mm), 1 x 31587 Wera screwdriver for slotted screws 1160i (1.0 x 5.5 x 125 mm), 1 x 31588 Wera screwdriver for slotted screws 1160i (1.2 x 6.5 x 150 mm), 1 x 31601 Wera screwdriver, Phillips® 1162i (PH1 x 80 mm), 1 x 31603 Wera Screwdriver, Phillips® 1162i (PH2 x 100 mm), 1 x 31611 Wera Screwdriver, Phillips Pozidriv® 1165i (PZ1 x 80 mm), 1 x 31613 Wera screwdriver, cross recess Pozidriv® 1165i (PZ2 x 100 mm), 1 x 306125 Haunstätter PUK® saw (150 x 240 mm), 1 x 75040-015 Picard flat brush (40 mm), 1 x 75063-000 Picard plaster cup (127 x 94), 1 x 3003010119 Picard fitter's hammer, 300 g (300 g), 1 x 3010030119 Picard hammer (1000 g), 1 x 361 252 1 Rennsteig electrician's chisel (250 x 10 mm), 1 x 15212 Stabila carpenter's pencil, 1 x 3185-04 Maurerfreund painter's spatula 40 mm, high quality wood (40 mm), 1 x 16 20 165 SB KNIPEX stripping tool with drag blade (Ø 8.0 - 28.0 mm),

- Sturdy, ergonomic handle
- Durable design made of ABS material, black
- All-round aluminium frame
- Metal hinges
- Document compartment in lid
- Two removable tool boards made of dirt-repellent PP hollow chamber plates with 31 tool pockets that can be equipped with tools
- First tool board with ten tool pockets and one elastic loop on the lid side and eleven narrow and one large tool pocket on the bottom side
- Second tool panel with ten narrow tool pockets and one elastic loop on the bottom side and one document compartment on the lid side
- Bottom tray, can be fixed with a press stud, height 70 mm, can be further subdivided with inserts and cover panel with 14 large tool pockets
- A total of 54 plug-in options

PRODUCT DETAILS

item number	WL50852
model	00 21 06 HL S
manufacturer	KNIPEX
manufacturer item number	00 21 06 HL S
dimensions (LxWxH)	522 mm x 269 mm x 439 mm
dimensions with packaging (LxWxH)	534 mm x 285 mm x 453 mm
Packaging volume	68.94199999999999 dm ³
scope of supply	1 x 98 52 1 x 11 06 160 / 1 x 16 20 165 SB / 1 x 70 06 160 1 x 03 06 180 / 1 x 25 06 160

order unit	piece
product series	BIG Basic Move
RoHS conform	no
VDE	no