

Service tool case with base shell and tool boards mobile



Order data

Order number	692815
GTIN	4045197806215
Item class	61G

Description

Version:

The polycarbonate case shells are produced by injection moulding. The advantages of polycarbonate lie in its high impact toughness, strength, stiffness and hardness over a wide range of temperatures. Aluminium frame with plastic impact corners, integral combination lock and case lid positioning.

Internal fitments for internal height 150 mm:

1 base tray including cover board with 12 double elastic straps. 2 transverse dividers, 6 partitions and 10 inserted boxes in the base shell. 1 tool board with 9 textile shaft pockets and tool holder on the front and back.

With wheels and push handle, 4-stage telescopic extension and ball bearing wheels.

Characteristics case: suitable for air travel

Internal dimension length: 435 mm Internal dimension width: 275 mm Internal dimension height: 150 mm

Weight: 6.7 kg

Technical description

Internal dimension length	435 mm
internal dimension length	433 IIIIII



Weight	6.7 kg
Internal dimension width	275 mm
Internal dimension height	150 mm
Material	PC
Type of tool storage	Shaft pockets
Type of tool storage	Clip holders
Case load capacity	35 kg
Characteristics case	suitable for air travel
Type of product	Tool transport system

Accessories

Division set for 1/2 base shell (2 cross dividers, 6 partitions)	692850
Box insertion set for 1/2 base shell (10 boxes in 4 sizes)	692855
Tool board with 6 textile shaft pockets and tool holder	692847
Divider set for complete base tray (3 cross dividers, 12 partitions)	692852
Protective mat	692800
Tool board with 9 textile shaft pockets and tool holder	692845
Case strap with TSA combination lock (140 \times 5 cm)	692860