


**BW 2056E 12V/19P**
**Tool case with assortment of 147 tools for general maintenance and 12V ultracompact drill**


- Removable interior tool panel
- Integrated soft foam tray

 465x330x170 mm

		art.
	<b>020566022</b>	BW 2056E



- n. 12 **BW 42:** Combination wrenches 8-9-10-11-12-13-14-15-16-17-18-19 mm
- n. 9 **BW 96BPC/SC9:** Set of 9 ball head offset hexagon key wrenches  $\odot$  1,5-2-2,5-3-4-5-6-8-10 mm
- n. 1 **BW 111:** Adjustable wrenches 250 mm
- n. 1 **BW 1048:** Slip joint pliers, boxed joints 250 mm
- n. 1 **BW 1082BM:** Diagonal cutting nippers  $\nabla$  160 mm
- n. 1 **BW 1128BMX:** Electrician's scissors, stainless steel blades, with microteeth
- n. 1 **BW 1150BM:** Heavy-duty combination pliers  $\equiv$  180 mm
- n. 1 **BW 1166BM:** Extra-long needle knurled nose pliers  $\bullet$  160 mm
- n. 6 **1201E:** Screwdrivers for slotted head screws  $\bullet$  2,5x50 - 3x75 - 4x125 - 5,5x150 - 6,5x150 - 8x150 mm
- n. 2 **1202E:** Screwdrivers for cross head Phillips® screws  $\oplus$  PH1x80 - PH2x100 mm
- n. 2 **1209E/PZ:**  $\oplus$  PZ1x80 - PZ2x100 mm
- n. 1 **BW 1253:** Mains testing screwdriver  $\bullet$  3,5x100 mm
- n. 22 **BW 1256/C21-1:**
- n. 1 **BW 1370 300:** Engineer's hammers 300 g
- n. 1 **BW 1692/5:** Measuring tapes 5 m
- n. 1 **BW 1725CR:** Mini hacksaw frame 150 mm
- n. 1 **1771:** 18 mm
- n. 1 **BW 1696:** Aluminium spirit levels 300 mm
- n. 61 **BW 861/C61:** Set of 60 bits with magnetic bit holder, in pocket-size case  $\odot \circ \oplus \oplus \bullet$
- n. 1 **BW 895/1:** Socket holders for items BW 861, BW 862, BW 866
- n. 13 **BW 900:** Hexagon hand sockets, 1/4"  $\odot$  4-4,5-5-5,5-6-7-8-9-10-11-12-13-14 mm
- n. 1 **BW 900/20:** 50 mm
- n. 1 **BW 900/20L:** 100 mm
- n. 1 **BW 900/25:** Universal joint - 1/4"
- n. 1 **BW 900/30:** 1/4" drive spinner handle
- n. 1 **BW 900/42:** 1/4" drive sliding T-handle 110 mm
- n. 1 **BW 900/55:** Reversible ratchet, 1/4"  $\otimes$
- n. 1 **1972/12V-10:**
- n. 2 **1994BL 12V-2AH:**
- n. 1 **1994CB 12V:**