

## HANDY 1500 ELECTRONIC SERVICE CASE

The small and very handy service case with big space inside



1500 **BERNSTEIN** **HANDY** with tool set

1515 **BERNSTEIN** **HANDY** without tool set

### Description:

Case-body made from deep-drawn, impact-resistant, grained black plastic shells, pressed on a stable alu-frame, dustproof and rainproof, acid- and scratch-resistant. It has loops at the sides for attaching a shoulder strap.

Fixed by stretch-ribbons, 41 special tools are clearly arranged on two swivel-tool-trays. A special pocket in the case-lid offers a lot of space for documents, pencils etc.. The bottom contains a stable plastic insert of 75 mm depth for spare parts, measuring instruments and soldering irons. 4 adjustable partitions allow a flexible division. For security purposes the case is equipped with 2 key-locks.

Outside dimensions: 340 x 360 x 180 mm

Weight without tools: approx. 3.300 kg

Weight with tools: approx. 4.300 kg

### Tool set:

No.	Description of individual tools
1-152	<b>Adjusting screwdriver</b> , blade 40 x 4 mm
2-126	<b>Desoldering lever</b> , slotted at one end, with plastic handle
2-127	<b>Tin knife</b> , with plastic handle, 115 mm
2-132	<b>Spring hook</b> , nickel-plated and insulated, 175 mm
2-166	<b>Contact cleaner</b> , made from glass fibre
2-265	<b>2 Test prods</b> , red and black, extremely slim, pointed and flexible, blade made from 1 mm steel wire
2-275	<b>Repair mirror</b> , 21 mm Ø
2-601	<b>IC tweezers</b> , nickel-plated, 125 mm, for gripping, inserting and removing IC's
2-620	<b>PLCC extractor</b> , for easy removal of plug-in PLCC's
3-127-2	<b>„Slimline“ side cutters</b> , 115 mm, for soft wire up to 1.0 mm, extremely slim head, box joint, compression spring, chrome-plated, with transparent insulation
3-131-1	<b>Side cutters</b> , 120 mm, chrome-plated, for hard wire up to 0.8 mm, for soft wire up to 1.5 mm, with BERNSTEINIT insulation
3-445-2	<b>Micro flat nose pliers</b> , 120 mm, extremely slim, box joint, chrome-plated, with transparent insulation
3-481-2	<b>Snipe nose pliers</b> , 120 mm, angular, box joint, compression spring, chrome-plated, with transparent insulation
4-142	<b>Screwdriver</b> , with special square pattern BERNSTEIN handle, blade made from chrome vanadium, chrome-plated, with black tip, 100 x 4 mm
4-271	<b>Cross-recess screwdriver</b> , Supadriv/Pozidriv, size 0, with special square pattern BERNSTEIN handle, blade made from chrome vanadium, nickel-plated, with black tip
4-272	<b>Cross-recess screwdriver</b> , Supadriv/Pozidriv, size 1, with special square pattern BERNSTEIN handle, blade made from chrome vanadium, nickel-plated, with black tip

No.	Description of individual tools
4-301	<b>Miniature screwdriver</b> , with plastic handle, blade nickel-plated 40 x 1.8 mm
4-311	<b>Screwdriver for headless screws</b> , with plastic handle, blade made from chrome vanadium, nickel-plated, 80 x 2.8 mm
4-343 VDE	<b>Voltage tester</b> , blade 60 x 3 mm
4-366	<b>Cross-recess watchmaker's screwdriver</b> , size 00
4-391	<b>Watchmaker's screwdriver</b> , nickel-plated, with 4 interchangeable blades, 1.5, 2.0, 2.5 and 3.0 mm
4-407	<b>Retaining screwdriver</b> , 110 x 4 mm
4-775	<b>Plastic handle</b> , 6 mm, for socket wrenches
5-006	<b>Component tweezers</b> , nickel-plated, with insulated jaws, for easy insertion and removal of plug-in transistors of various sizes
5-107	<b>Engineer's tweezers</b> made from steel, with bent tips, 150 mm, nickel-plated
5-181	<b>Wire scraper</b> , for wires 0.6 mm Ø, interchangeable cutter
5-301	<b>Special scissors</b> , for cutting sheet-metal and wires, with serrations, extremely slim, 110 mm, nickel-plated
5-515	<b>Universal blade knife</b> , with adjustable blade
6-202	<b>Socket wrench</b> , C.V. nickel-plated, 5.5 mm A/F, without handle
6-204	<b>Socket wrench</b> , C.V. nickel-plated, 7.0 mm A/F, without handle
6-771	<b>Adjustable wrench</b> , jaws opening 0 - 12 mm, total length 100 mm
6-820	<b>Set of wrench keys</b> , 8 pieces, in plastic wallet, 1.5, 2.0, 2.5, 3.0, 4.0, 5.0, 5.5 and 6.0 mm
7-425	<b>Dust brush</b>