

Bahco BE-8620L. Ergo Phillips screwdriver with 3-component handle, PH2 × 200 mm

Item no. **WL16102**

Manufacturer **Bahco**

ERGO Phillips screwdriver with 3-component handle, PH2 × 200 mm

TECHNICAL DATA

Weight

0.1 kg



STANDARDS & COMPLIANCE

ISO 8764 DIN 5260

DESCRIPTION

OTHER VERSIONS

item number	type of screw	Handle width	blade length	tool length
WL16096	PH0	17 mm	75 mm	182 mm
WL16099	PH1	27 mm	75 mm	197 mm
WL16100	PH1	27 mm	200 mm	322 mm
WL16101	PH2	36 mm	100 mm	222 mm
WL16102	PH2	36 mm	200 mm	322 mm
WL53469	PH0	17 mm	100 mm	203 mm
WL53470	PH0	20 mm	200 mm	322 mm
WL53479	PH2	36 mm	150 mm	272 mm
WL53694	PH1	17 mm	75 mm	197 mm
WL53695	PH2	27 mm	100 mm	222 mm
WL53696	PH3	36 mm	150 mm	272 mm

item number	type of screw	Handle width	blade length	tool length
WL53697	PH4	36 mm	200 mm	361 mm

- Screwdriver developed in the course of the ERGO™ process
- For Phillips screws
- Burnished tip for greater accuracy
- 3-component handle for maximum ease of use, soft material with rigid surface provides comfortable grip and better power transmission
- The correct blade can be easily identified by the colour marking and the symbol on the end of the handle
- No colour identification in extra small handle, size PH0
- Flat sides prevent rolling away
- integrated suspension opening
- High performance steel alloy blade, chrome plated and fully hardened for maximum corrosion protection and long life
- Standards: ISO 8764 and DIN 5260
- Maximum comfort with minimum effort due to ergonomic design
- Comfortable 3-component handle for optimum grip
- Easy tip identification through colour-coded symbols on the handle
- Flattened handle prevents rolling away

PRODUCT DETAILS

item number	WL16102
model	BE 8620L
manufacturer	BAHCO
manufacturer item number	BE-8620L
dimensions (LxWxH)	370 mm x 122 mm x 40 mm
order unit	piece
ESD safe	no
handle length	122 mm
type of screwdriver	normal screwdrivers
type of screw	PH2
VDE	no
packaging mass	piece
Handle width	36 mm
tool length	322 mm
handle diameter	36 mm
blade length	200 mm