

Essential protective equipment

Arc welding requires protection of:

- The face, the skin and the eyes against ultraviolet and infra-red radiation from the electric arc which could cause sunburn or damage to the eyes.
- The hands against heat and possible weld spatter.



WELDING HELMET BESTER SCREEN II

*Lightweight and ergonomic
Optimum protection and visibility*



BESTER SCREEN II
VARIABLE SHADE

To order	Reference
BESTER SCREEN II VARIABLE SHADE	B3053-1-CE

BESTER SCREEN II VARIABLE SHADE

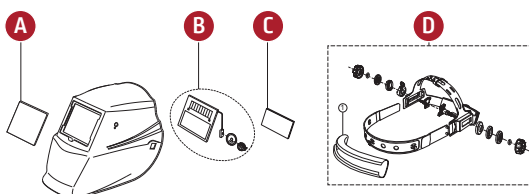
Optical class	1/1/2
View size	96.00 x 40.00mm
Cell size	110.00 x 90.00 x 9.00 mm
UV/IR protection	Up to shade DIN 13
Arc sensors	2
Light shade	DIN 3.5
Variable shade control	9-13 Variable
Darkening Control	Outer Knob adjustable
Grinding	Yes
Power	Solar - no battery
ON/OFF switch	Automatic
Lens switching speed	1/16,000 sec. (0.06ms)
TIG Amp rating	≥ 10 amps /DC ; ≥ 10 amps /AC
Working temperature	-5°C ~ 55°C
Storage temperature	-20°C ~ 70°C
Weight	430g
Compliance	CE

Processes:

- SMAW (Shielded metal arc welding)
- TIG DC&AC
- TIG Pulse DC&AC
- MIG-MAG-CO2 pulse
- PAC (Plasma Arc Cutting)
- PAW (Plasma Arc Welding)
- CAC-A (Air Carbon Arc Cutting)
- GRINDING*
(for Bester VARIABLE)

Spare/replacement parts

BESTER SCREEN II VARIABLE SHADE



To order	Reference
A Outer lens (2 items)	KP3098-1
B Inner lens (2 items)	KP3053-1
C Sweat band	KP3053-1-SB
D Helmet replacement kit (includes the hood)	KP3053-1-CE