

WELNOX® ICSS 300-P



Cleaning device for immediate electrolytic etching of TIG welding seams and for marking or polishing stainless-steel and aluminum surfaces.

Art. No. 0702 353 550

P. Qty. 1

- Immediate etching and passivating of the TIG welding seam – no mechanical post-treatment necessary.
- No waiting time for the reaction as with etching (30 –40 Min), resulting in higher productivity and cleaning of welding seam.
- No vapors harmful to health or the environment are released.
- Excess cleaning solution on the surface can simply be removed with a damp cloth.
- Additional function for marking of stainless-steel and aluminum surfaces.
- Additional function for polishing stainless steel. Glossiness is dependent on the stainless steel alloy.
- Removal of heat influencing zones, minor scaling and surface rust.
- 3-year warranty

Available in the fleet management system ORSY®fleet

Caution!

- Aluminum is not suitable for polishing.
- Polishing and marking set no included with WELNOX® ICSS 300-P.

Application examples

Equipment construction, facade construction, shop construction, elevator construction, pipeline construction, breweries, stainless-steel furniture construction, commercial kitchen manufacturers, metalworking shops and staircase construction



Delivery Scope of WELNOX® ICSS 300-P

Designation	Art. No.	P. Qty.
WELNOX® cleaning device	–	1
Stand for handle	0708 984 234	1
Carrying strap	0708 984 230	1
Handle	0708 984 232	1
Power cable, black, 2 m	0708 984 236	1
Ground cable, red, 2 m	0708 984 238	1
Cleaning set	0984 250 901	1
Cleaning solution for stainl. steel, 100 ml	0893 984 800	1
ORSY® 200 case	0955 253	1
Operating instructions	–	1

Technical Data

Mains voltage	230 V
Protection type	IP 23
Dimensions	200 x 210 x 85 mm
Voltage range	12-20-30 V AC/DC
Device weight	3.4 kg
Length of mains cable	3 m

Suitable Accessories for WELNOX® ICSS 300-P

Polishing Set

Art. No. 0984 250 902

Marking Set

Art. No. 0984 800 01

Cleaning Set

Art. No. 0984 250 901

Marking Template

can be ordered via special order.