



SHIFTING THE LIMITS

MAGIC CLEANER

/ Cleaning CrNi



/ MagicCleaner is the quick and easy electrochemical way to clean CrNi sheets and pipes. Small, compactly built and weighing only 5 kg, the device is ideal for use in the field and in any workshop. It cleans TIG weld-seams quickly and thoroughly using microprocessor-controlled current waveforms. The integral burnishing function lets you polish the surfaces to a lustrous finish after they have been cleaned.

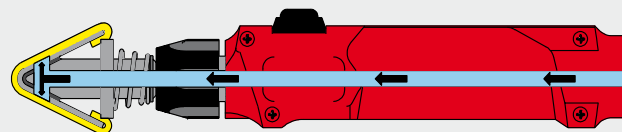
FACTS

- / Electrolyte-feed integrated in the cleaning stylus
- / Automatic and manual liquid-feed modes
- / Special cleaning cloth for extra-long service life
- / Optimised cleaning process for 28 % faster cleaning speed
- / Automatic short-circuit detection
- / Processor-controlled safety cut-out prevents damage to workpiece and triangle

TECHNICAL DATA	
Mains voltage	230V 50/60Hz
Nominal power	300 W
Cleaning-current range	5 - 20 A
Open-circuit voltage	15 V
Working voltage	5 - 15 V
Electrolyte delivery rate	0.55 - 2.2 l/h
Cleaning time	2.2 l/h / 40 min 0.55 l/h / 160 min
Cleaning-fluid reservoir	1.5 l
IEC 'degree of protection' code	IP 23
Dimensions LxWxH	430x180x280 mm (16.9x7.1x11.0 in)
Weight	5 kg (11.0 lbs)



/ CrNi before cleaning / after cleaning / after burnishing



/ Electrolyte-feed integrated in cleaning stylus; flow-rate is precisely dosed in either manual or automatic feed mode.

Axson Teknik är certifierade
enl. ISO 9001:2008



Medlem i
SVETS
KOMMISSIONEN

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