

W WELDY®
Hot Air Tools

*Medical
Orthopedics
Laboratories*



*LCD display and operating unit
with memory functions
Ergonomical weight distribution
11 function programmes*





Our Success is no Secret

EcoTool Leister is a subdivision of the LEISTER® company which is the leader in Hot Air Technology worldwide.



WELDY® Hot Air Tools

Extremely high quality standards set by our own professional and experienced team of R&D engineers were integrated to develop this new series of products called WELDY®.

WELDY® Applications in Medical, Orthopedics & Laboratories

- Sterilization of instruments
- Adhesives reactivation or fast drying
- Welding of orthopedic structures
- Immediate curing by polymerizing
- Re-forming of Ercoflex shoe pressure points

WELDY® Hot Air Tools are exclusively made in Switzerland

Technical data		WELDY POWER		
Voltage	V~	JAPAN 100	USA 120	GB/EU 230
Power consumption	W	1400	1800	2300
Temperature range	°C/°F	100-650	80-650/180-1200	80-650
Air flow	l/min	200-500	200-550	200-600
Static pressure max.	Pa	1200	1200	1200
Weight	g	620	620	620



Sales Representatives

Approval marks

CCA-certified



ISO 9001:2000

Preliminary Data