

TRIAC S

The economical hand tool. Deployed worldwide and very reliable, compact and robust.

- Adaptor tube with heat protection
- Electronic heating element protection
- Motor shut-off at minimal carbon level
- Multiple replacement of carbon brushes possible
- Suitable for continuous operation



SPECIFICATIONS

TRIAC S 42 V

Voltage	V~	42
Power consumption	W	1000
Frequency	Hz	50 / 60
Temperature	°C	20 – 700
Air flow (20°C)	l/min	230
Pressure static	Pa	ca. 3000 (30 mbar)
Noise emission level LpA	dB	65
Size (L x Ø)	mm	340 x 90, handle Ø 56
Weight	kg	1.4 (with 3 m cord)

Marking of conformity



Approval mark



Certification scheme

CCA




Protection class II






TRIAC S 100 V

Voltage	V~	100
Power consumption	W	1400

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Frequency	Hz	50 / 60
Temperature	°C	20 – 700
Air flow (20°C)	l/min	230
Pressure static	Pa	ca. 3000 (30 mbar)
Noise emission level LpA	dB	65
Size (L x ø)	mm	340 x 90, handle Ø 56
Weight	kg	1.4 (with 3 m cord)
Marking of conformity		
Approval mark		
Certification scheme		CCA
Protection class II		




TRIAC S 120 V

Voltage	V~	120
Power consumption	W	1600
Frequency	Hz	50 / 60
Temperature	°C	20 – 700
Air flow (20°C)	l/min	230
Pressure static	Pa	ca. 3000 (30 mbar)
Noise emission level LpA	dB	65
Size (L x ø)	mm	340 x 90, handle Ø 56
Weight	kg	1.4 (with 3 m cord)
Marking of conformity		
Approval mark		
Certification scheme		CCA
Protection class II		



TRIAC S 200 V

Voltage	V~	200
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Power consumption	W	1400
Frequency	Hz	50 / 60
Temperature	°C	20 – 700
Air flow (20°C)	l/min	230
Pressure static	Pa	ca. 3000 (30 mbar)
Noise emission level LpA	dB	65
Size (L x ø)	mm	340 x 90, handle Ø 56
Weight	kg	1.4 (with 3 m cord)
Marking of conformity		
Approval mark		
Certification scheme		CCA
Protection class II		

TRIAC S 230 V

Voltage	V~	230
Power consumption	W	1600
Frequency	Hz	50 / 60
Temperature	°C	20 – 700
Air flow (20°C)	l/min	230
Pressure static	Pa	ca. 3000 (30 mbar)
Noise emission level LpA	dB	65
Size (L x ø)	mm	340 x 90, handle Ø 56
Weight	kg	1.4 (with 3 m cord)
Marking of conformity		
Approval mark		
Certification scheme		CCA
Protection class II		