

TRIAC AT



To the product



Technical data

Article	141.314; 141.316; 141.317; 141.319; 141.320; 141.321; 141.322; 141.323; 142.737; 148.005	
Voltage	100 V; 120 V; 220 V; 230 V	
Frequency	50/60 Hz; 60 Hz	
Power	1500-1600 W	
Temperature	40-620 °C	104-1148 °F
Temperature setting stepless	Yes	
Airflow (20°C)	120-240 l/min	4.23-8.47 cfm
Stepless air volume adjustment	Yes	
Static pressure	3000 Pa	0.43 psi
Eco-Mode	Yes	
Display	Yes	
e-Drive	Yes	
Outdoor use	Yes	
Nozzle connection ø	31.5 mm / 1.25 in; M14	
Length	335 mm	13.18 in
Device diameter	90 mm	3.54 in
Handle diameter	56 mm	2.2 in
Weight	1.02 kg	2.24 lb
Power cable length	3 m	9.84 ft



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Plug	AU, 3 poles, 10A; CEE yellow, 3 poles, 16A; CH T11, 2 poles, 10A; CN, 2 poles, 10A; EU, 2 poles, 16A; JP, 2 poles, 15A; KR, 2 poles, 16A; UK, 3 poles, 13A; US, 2 poles, 15A, polarized
Noise emission level	67 dB (A)
Approvals	CE; KC; S+; cULus
Protection class	II
Approval number	MSIP-REM-Le1-TriacAT
Country of origin	Switzerland

Scope of delivery

Tool case

Product items

141.314	TRIAC AT, 230V/1600W, EU plug
141.316	TRIAC AT, 120V/1600W, US plug
141.317	TRIAC AT, 100V/1500W, JP plug
141.319	TRIAC AT, 120V/1600W, CEE 3/16
141.320	TRIAC AT, 230V/1600W, UK plug
141.321	TRIAC AT, 230V/1600W, AU plug
141.322	TRIAC AT, 230V/1600W, CH plug
141.323	TRIAC AT, 230V/1600W, CN plug
142.737	TRIAC AT, 230V/1600W, M14, EU plug
148.005	TRIAC AT, 220V/1600W, KR plug