

Swefog Live T26 Evo2/SSR



Some people seek therapy for their obsessions.
We built a fog generator.

SWEFOG

SMOKE-FOG-HAZE :: MADE IN SWEDEN

OUTPUT & CONTROLS:

- 2nd generation Swefog X-power heavy-duty 2,600W smoke generating plant: Cast aluminium heat exchanger with dual stainless steel vaporizer coils.
- Massive smoke output: 1,800 m³ /min, projects up to 20 m distance. Continuous output at 65% (470 m³ /min) and below.
- Output adjustable in 99 steps (1-100%), very precise atmospheric control.
- Heat-up time 9 minutes.

FULLY LOADED:

- DMX 512, 0-10V, real-time timer, remote & stand-alone operation as standard features.
- No guesswork: Splash-proof control panel with an easy-to-use menu system and illuminated alphanumerical clear text display & illuminated keypad.
- Silent soft start alternative – reduces “crack” noise from heat exchanger.
- External fan output (max 500W) transforms the T26 Evo 2 to a high-power hazer. Fan speed adjustable 1-100%.
- Auto-On: Machine will switch on automatically when connected to a mains outlet, suitable for permanent installations and touring applications.
- Plug & play: Last operation configuration is set as default next time the machine is switched on. Perfect for touring use.
- Swefog Merlin3 R.I.S.C. processor-based state-of-the-art electronics.
- Metal fluid cap with heavy-duty quick-release tube fittings

SAFETY:

- Optical low fluid sensor, no wires. Auto-reset.
- Overheat protection of heat exchanger & pumps, automatic reset.
- Heavy-duty carry handle. Can also be used as a flying bracket (requires optional flying bracket kit).

LIVE T26 Evo2 SSR - THE ULTRA HIGH POWER VERSION:

Equipped with a 3,2kW heat exchanger, the T26 Evo2 SSR offers the same high peak output as the 2,6kW version, but it can continuously produce a larger volume of smoke.

- 3,200W X-power smoke generating plant, max 1,800 m³/min.
- Continuous operation at 70%, gives an output volume of 600 m³/minute, 25% more than the regular T26 Evo2.
- Heat-up time 7 minutes only.

ACCESSORIES:

Manual hand-held remote control
Flying bracket kit (including drip tray)
Ducting system adaptor kit for 102mm (4”) ducting.



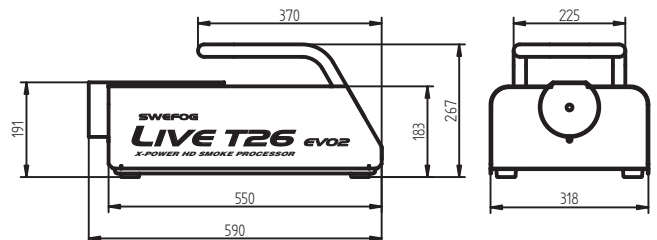
Above:
T26 Evo2 with illuminated text display & keypad. UniControl 20 MkII manual hand-held remote control (optional accessory) .

TECHNICAL DATA

General:	
Type:	Vaporizing smoke processor
Output volume:	0 - 1,800 m ³ / minute (max)
Continuous output volume:	470 m ³ / minute (T26 Evo2) 600 m ³ / minute (T26 Evo2 SSR)
Smoke projection:	approx. 20m
Fluid consumption:	0 - 200ml / min
Fluid capacity:	5L
Fluid type:	Swefog Neutral-Pro HD & MD water based fluids
Heat-up time:	
	9 min (T26 Evo2) 7 min (T26 Evo2 SSR)
DMX channels required:	
	2 (1st output, 2nd fan, if used)
Low fluid shutoff:	
	At completely empty canister
Electrical:	
Mains voltage supply:	230V 50Hz, heavy-duty cable & Schuko plug.
Power consumption:	2,600W / 11A* (T26 Evo2) 3,200W / 14A* (T26 Evo2 SSR) * add 500W / 2A if external fan is used.
Mechanical:	
Weight (net):	20.1 kgs
Weight (boxed):	22.1 kgs
Box dims LxWxH:	650 x 470 x 420 mm

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Order information:
Item no: 40 110-240 Swefog Live T26 Evo2 (2,600W)
Item no: 40 111-240 Swefog Live T26 Evo2 SSR (3,200W)



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