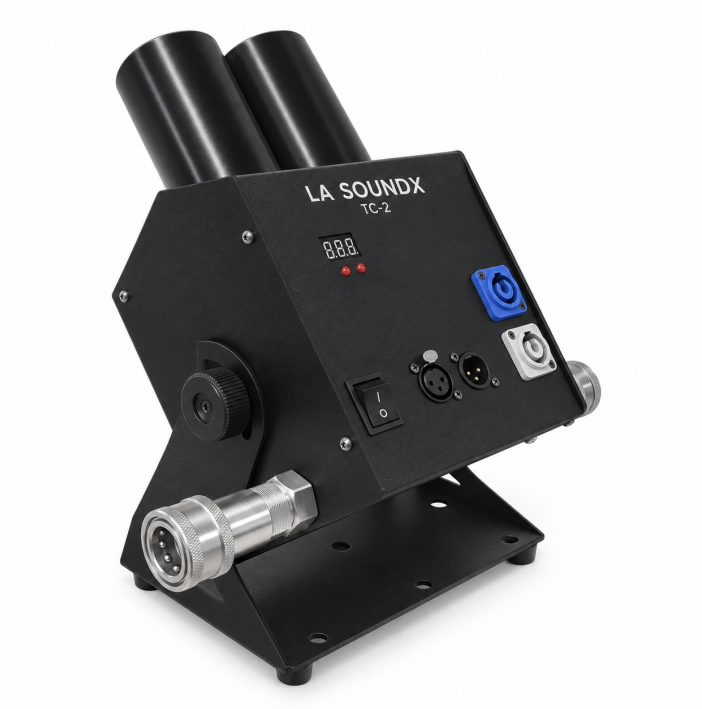
TC-2

Dual-Head CO_2 Jet

Dual CO_2 output for larger clubs and stages.



Product rendering

50 W

RATED POWER

10 m

MAX. JET RANGE

5 kg

NET WEIGHT

CO_2 jet effects & control

Dual CO_2 output

Twin nozzles create concentrated gas plumes.
Maximum jet range of 10 m.

Rigging or floor placement

Compact housing suits suspended setups
and floor positioning.

Nozzle & valve design

Noise-reducing nozzles and premium valves.

Control & signal stability

Electrical triggering and DMX512 operation.
Interference-resistant control circuitry.



Dual CO_2 effect illustration

Power, jet & control

Electrical & jet system

PARAMETER	SPECIFICATION
Input voltage	**AC 220–240 V, 50/60 Hz**
Fuse	**None**
Rated power	**50 W**
Max. jet range	**10 m**
Jet heads	**Dual**

Control & triggering

PARAMETER	SPECIFICATION
DMX512	**Supported**
DMX channels	**1**
Wireless remote	**Not supported**
Effect LEDs	**None**
Triggering	**Electrical / DMX512**

Results may vary with operating conditions.

CO_2 system & transport

CO_2 system

PARAMETER	SPECIFICATION
Gas type	**Food-grade CO_2**
Valves	**Rated for low temperatures**
Nozzles	**Noise-reducing arrangement**
Gas flow	**Precision metering**

Dimensions & weight

PARAMETER	SPECIFICATION
Unit dimensions	**325 × 165 × 325 mm**
Carton dimensions	**390 × 230 × 402 mm**
Net weight	**5 kg**
Gross weight	**6.8 kg**

Jet format & application

FEATURE	SPECIFICATION
Jet format	**Dual CO_2 output**
Placement	**Rigging / floor**
Applications	**Larger clubs / stages**