



FT-200

Machines à brouillard, spécialement conçues pour une formation anti-incendie 1600Watt

Référence: B04881

1159,00 € TTC



- The FT-200 introduces new technologies to offer one of the worlds most rugged and advanced smoke generators for fire and rescue training.
- Advanced steel heater block that doubles the flow rate of the FT-100, increasing the output by 200%.
- IP rated case design that allows the FT-200 to be used outdoor. (IP rated, only in upright/vertical position)
- Sleek and compact casing design with a heavy-duty handle allows the unit to be easily transported and stored.
- Capable of multi-position operation allowing the unit to generate smoke in either a vertical or horizontal position.
- Built-in electronic timer for hands free operation.
- W-2 wireless remote included

Caractéristiques

Marque	Antari
Hauteur du jet	8 m
Protocole	DMX
Fonction	Télécommande sans fil

Références compatibles



FLP-6

Réf: B04836

--	--	--	--	--

Galerie photos





Antari
FOG MACHINE

FT-200
FOG MACHINE



Antari
FOG MACHINE

FLAME GRAPHIC
FT-200
FOG MACHINE

WARNING:
- THIS MACHINE SHOULD BE USED ONLY IN WELL VENTILATED AREAS.
- DO NOT OPERATE FOR LONG PERIODS.
- DO NOT OPERATE FOR MORE THAN 15 MINUTES.
- DO NOT OPERATE FOR MORE THAN 15 MINUTES.
- DO NOT OPERATE FOR MORE THAN 15 MINUTES.

ATTENTION:
- NE PAS ALLUMER LA MACHINE DANS UN ENDROIT NON VENTILÉ.
- NE PAS ALLUMER LA MACHINE PLUS DE 15 MINUTES.
- NE PAS ALLUMER LA MACHINE PLUS DE 15 MINUTES.
- NE PAS ALLUMER LA MACHINE PLUS DE 15 MINUTES.

REMINDER:
- USE ONLY IN WELL VENTILATED AREAS.
- DO NOT OPERATE FOR LONG PERIODS.
- DO NOT OPERATE FOR MORE THAN 15 MINUTES.
- DO NOT OPERATE FOR MORE THAN 15 MINUTES.

RICORDI:
- USARE SOLO IN LUOGHI BENE VENTILATI.
- NON OPERARE PER PERIODES LUNGHE.
- NON OPERARE PER PIU' DI 15 MINUTE.
- NON OPERARE PER PIU' DI 15 MINUTE.

ATTENCIÓN:
- ÚSESE SOLO EN ESPACIOS BIEN VENTILADOS.
- NO OPERAR POR PERÍODOS LARGOS.
- NO OPERAR MÁS DE 15 MINUTOS.
- NO OPERAR MÁS DE 15 MINUTOS.

TIMER
MENU
HOLD 3 SECONDS

VOLUME
ON/OFF

MAX
POWER IN IN OUT

