SP-20

Stage Water Cannon

Compressed air produces a tall water column.



Product rendering

25 m

LOADED JET RANGE

10 L

BARREL CAPACITY

IPX3

RAIN RESISTANCE

Water column effects

Compressed air output

Produces a tall water column for stage cues.
Loaded jet range reaches up to 25 m.

Quick fill & adjustable angle

A dedicated water inlet allows rapid filling.
The launch angle adjusts from 0° to 50°.

DMX, electrical & manual control

Two DMX channels for console control.

Stainless steel & wheeled base

Both the vessel and barrel use stainless steel.
The compact base has casters for transport.



Outdoor water effect illustration

Power, reach & control

Electrical & launch data

PARAMETER	SPECIFICATION
Input voltage	**AC 220–240 V, 50/60 Hz**
Rated power	**65 W**
Launch angle	**0°–50°**
Loaded jet range	**25 m**
Launch medium	**Compressed air**

Control & protection

PARAMETER	SPECIFICATION
DMX512	**Supported**
DMX channels	**2**
Trigger modes	**DMX / electrical / manual**
Wireless remote	**Unspecified**
Rain resistance	**IPX3**

The jet range is for a loaded unit. Results may vary with operating conditions.

Water, materials & transport

Capacity & construction

PARAMETER	SPECIFICATION
Barrel capacity	**10 L**
Consumable	**Water**
Pressure vessel	**304 stainless steel**
Vessel construction	**Precision laser welding**

Dimensions & weight

PARAMETER	SPECIFICATION
Unit dimensions	**610 × 540 × 905 mm**
Gross weight	**50 kg**
Net weight	**Unspecified**
Carton dimensions	**Unspecified**

Outdoor show applications

ASPECT	DESCRIPTION
Water effect	**A tall water column for outdoor production cues.**
Refilling	**Quick-fill water connection.**
Typical events	**Outdoor concerts and festivals.**