

OGGETTO	SUBJECT	
MONITORE MANUALE	WATER & FOAM	
ACQUA / SCHIUMA	MANUAL	

ROOF MONITOR

MCM 3 / HW

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MODELLO /MODEL

CHINETTI MCM 3 / HW



Shown with standard non air aspirated nozzle



Optional air aspirated branch pipe

TECHNICAL SPECIFICATIONS

Service Water & fo	am
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Nozzle Standard: non air aspirated – manual fog/jet

Optional: air aspirated foam tube with manually

operated deflector.

Water output Max 3,000 l/min @ 10 bar

Foam solution output Max 3,000 l/min @ 10 bar

Nominal Working Pressure From 8 to 16 bar
Throw >50 m (water)

Horizontal rotation 360°

Vertical tilt From -15 $^{\circ}$ to + 90 $^{\circ}$

Direction controls Hand wheels

DIMENSIONS

Length x width x height (approx) (1650 x 640 x 450) mm (with air aspirated branch pipe)

Dry weight 50 kg

Inlet flange Ø 4" (UNI or ANSI)

Discharge valve Ø 4" butterfly – manual control (Not included)

MATERIALS

Body Stainless Steel
Branch pipe Stainless Steel

Joints Irreversible helicoidal with double ring of spheres

Gaskets Synthetic rubber VITON

Painting On request – generally red RAL 3000

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