



CRISTANINI

FIRE FIGHTING SYSTEMS

FD 992
Ed. 08/2020

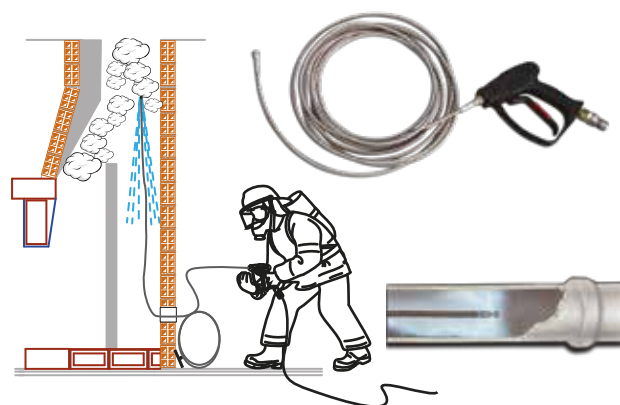


Protect your daily life, your property and the environment.

MINI FIRE STOP SCOOTER with **WATER MIST** technology is the best tool for a quick, immediate and effective first attack on fire.

OPTIONAL ACCESSORY

AJ6M - Flexible hose with a length of 10 metres, resistant to a temperature of 260 °C to fight fires inside chimneys, attics, etc.



MINI FIRE STOP SCOOTER

CRISTANINI SpA
37010 RIVOLI VERONESE - VERONA - ITALY
Tel. +39-045-6269400 - Fax +39-045-6269411
cristanini@cristanini.it - www.cristanini.com

FIRE-FIGHTING SYSTEM INSTALLED IN A **PIAGGIO MP3 500** SCOOTER
FOR THE FIRST FIRE ATTACK IN OPEN AREAS, WITH **WATER MIST** TECHNOLOGY

Protect your property with the **MINI FIRE STOP SCOOTER** portable fire-fighting system

MINI FIRE STOP SCOOTER

TECHNICAL FEATURES

Water consumption	8 litre/min.
Fire-fighting hose length	8÷12 meters
WATER MIST jet width	0,6÷2 meters
HONDA GX 120 engine	3,2 HP
Start-up	manual
Water tank, pre-mixed with extinguishing product	50 litre

ACCESSORIES

HP hose of 10 metres with reel

WATER MIST lance

DRIVING AUTHORIZATION

AUTHORIZED for A and B driver's licences

PIAGGIO SCOOTER

TECHNICAL FEATURES

Model	MP3 500
Engine size	493 cc
Total weight	368 kg
Dimensions (L. x W. x H.)	2200 x 800 x 1440 mm



Ideal for use in

- homes
- forests
- parks and gardens
- industries of any size
- areas with restricted access
- car parks
- military bases
- shopping centres
- warehouses
- hotels
- camp sites
- schools
- theatres
- places of worship
- ports
- airports
- cycle tracks
- industrial gas and petroleum product plants/refineries
- shipyards

MINI FIRE STOP system installed
on the **SCOOTER** utilising
WATER MIST technology

- The most advanced fire-fighting system, for an immediate fire attack in areas that are difficult to access.
- Completely autonomous.
Complete with lance with 2 different types of jets, straight and wide.
Lance is protected from electric shocks for the operator's maximum safety.
- Production of water mist up to 5 microns