THE BEST RANGE IN THE WORLD FOR DUST SUPPRESSION FOR DEMOLITIONS

DUST SUPPRESSION EXPERTS

MOTOFOG

POTOFOE

MOTOFOG is a nebulized jet dust suppression equipped with an internal combustion engine, which drives the high pressure pump. The water is sent to the nozzles holder head with rotation and lift by hand or electric movement. The jet is positioned to a height, which doesn't disturb the technicians in the building site.



MOTOFOS

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DUAL JET

MOTOFOG with DUAL JET is highly flexible and suits perfectly the operator's requirements. The mounted nozzles allow, through a simple manoeuvre, some jets which can advantage the range or the width according to the operation necessities.

THE ADVANTAGES

MF10

With MOTOFOG a water supply is enough to be immediately working. The costs are limited because you don't need power units and everything is space-saving and has reduced weights.



ECONOMIC Economic saving.



MF20

WATER SAVING

The water saving in comparison to the traditional systems is remarkable.



MF40

NO ELECTRICAL CABLE

There will be no more electrical cables in the building site and in the puddles.



MF60

AMOTOFOR

SIMPLE & MANAGEABLE

The machine is equipped with wheels for easier displacements in the building site and can be equipped with water container.

Technical Specifications

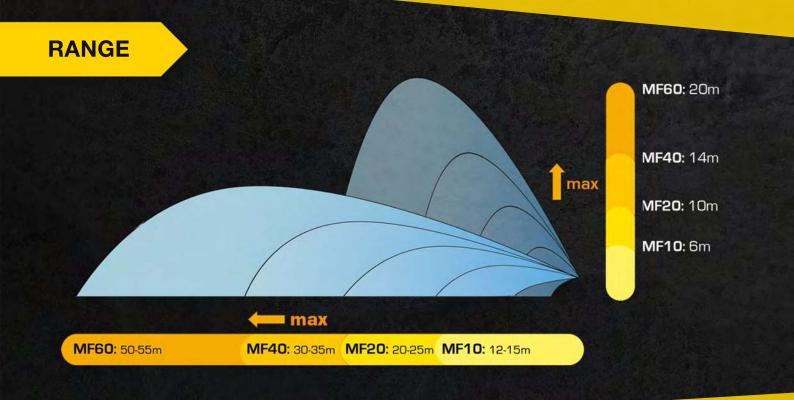
MOTOFOG is available with Diesel (D) and Electric motor.

		MF 10	MF 20	MF 40	MF 60
Engine Power					
D - Diesel	CV/kW	-	7/5,0	10/7,4	25,7/18,9
E - Electric	kW/Volt	2,0/220-110	4,0/400	5,5/400	
Range till	m	12-15	20-25	30-35	50-55
Slewing Corner	0	-	90-140	90-140	90-140
Angle pivotement					
Vertical Angle	<u>.</u>	-30 +60	-8 +38	-8 +38	-7,5 +75
Nozzles Number		2	2	2	2
Water pressure	bar	25-80	25-80	25-80	25-80
Water Quality	sweet non aggresssive water				
Water Consumption	l/1' max	6-13,0	12-24,0	20-42,0	50-100,0
Consommation d'eau					
Operating Height	m	1,41	2,11	2,11	2,33
Hauter de travail					
Uptim	h	6	6	6	8
Weight	kg	63 -71	187-155-180	208-180-190	435
Dimensions	m	1,04x0,88x0,75	1,64x1,20x2,00	1,64x1,20x2,00	1,45x1,30x1,56









Choose the MOTOFOG model that best suits your needs:

With ranges from 10 to 55 m and Diesel and Electric versions, we have the right answer to every need.

RANGE TILL

Horizontal 12-15 m



The ideal solution for small works & demolitions; available in E- Electric version.

RANGE TILL Vertical 6 m WATER CONSUMPTION

Min: I/1'

10.



WATER PRESSURE 25-80 bar



Easily Transportable

MOTOFOG MF10 has been designed to be easily transported on a car.



Handle-grip Handle-grip in ideal position for easy handling



Dual jet As with all MOTOFOG models, the MF10 also features the "Dual Jet" function, which allows you to choose between 2 types of jet,

long or wide.



Lifting hook With its 65 kg, MF10 is very lightweight.



Design

MF10 keeps the same design as the more powerful MOTOFOG models and gives the machine a nice, compact and robust look.



Motorog

The ideal solution for small to medium demolitions; available in D - Diesel and E - Electric versions.

RANGE TILL Vertical 10 m







ENGINE POWER

D- Diesel: 5,0 kW E- Electric: 4,0 kW/400 V



WATER PRESSURE

25-80 bar



RANGE TILL

Horizontal 20-25 m

Easily Transportable

MOTOFOG

MOTOFOG MF 20 was designed to be easily transported on a pickup.





Handle-grip Handle-grip in ideal position for easy handling



Filter Filter with stainless steel cartridge.



Controller Master controller head control.



Radio Remote control through radio (optionals)





D- Diesel E- Electric

The ideal solution for medium to big demolitions; available in D - Diesel and E - Electric versions

> **RANGE TILL** Vertical 14 m

WATER CONSUMPTION Min: I/1' Max: I/1'



ENGINE POWER

D- Diesel: 7,4 kW E- Electric: 5,5 kW/400 V



WATER PRESSURE

25-80 bar



RANGE TILL

Horizontal 30-35 m

Easily Transportable

MOTOFOG

MOTOFOG MF 40 was designed to be easily transported on a pickup.





Handle-grip Handle-grip in ideal position for easy handling



Filter Filter with stainless steel cartridge.



Controller Master controller head control.



Radio Remote control through radio (optionals)



The ideal solution for BIG demolitions; available in D - Diesel version.

RANGE TILL Vertical 20 m WATER CONSUMPTION Min: I/1' Max: I/1'





ENGINE POWER D- Diesel: 18,9 kW

D- Diesel



WATER PRESSURE 25-80 bar



Easily Transportable

MOTOFOG

MOTOFOG MF 60 was designed to be easily transported on a pickup.





Control panel Complete and simple rear control panel.



Brake system A single rear wheel with a smart, fast brake system.



Rotation Sturdy and reliable horizontal rotation system



Radio Remote control through radio (optionals)



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