



# Electric fan ES220

Easy Pow'Air Technology

## Compact and Powerful

- **Positioning from 0,90 m to 6 m:**
  - Effective between 2 to 6 m from the opening
  - Can also be positioned as near as 0,90 m
- **Noise:** positioning the fan at a greater distance reduces the noise level for the user
- **Airflow: 24 750 m<sup>3</sup>/h**
- **Fine tilt adjustment** between  $-10^{\circ}$  and  $+20^{\circ}$  with indicator



- Can be easily stowed in the boot of a vehicle
- Tilt indicator ( $-10^{\circ}$  to  $+20^{\circ}$ )
- Lightweight
- Waterproof male plug delivered with the fan



Lever to adjust the tilt angle

## CHARACTERISTICS

Model	Reference	Motor characteristics	Dimensions L x H x D (cm)	Weight
ES 220	I63.10.039	1.5 kW - 220v - 50 Hz	55 x 57 x 44	27 kg

## ACCESSORIES

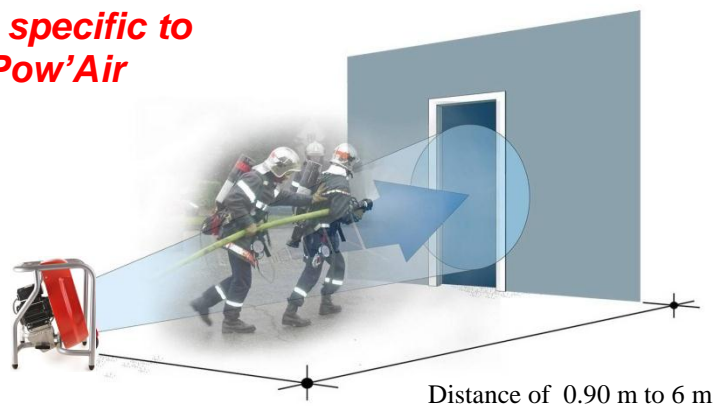
High-expansion foam adapter	160.20.105
Mister system 1" BSP F	160.20.137



### **The air entrainment effect specific to turbofans added to Easy Pow'Air Technology:**

#### **Advantage 1:**

Effective between 2 to 6 m.  
Can also be positioned as near as 0,90 m

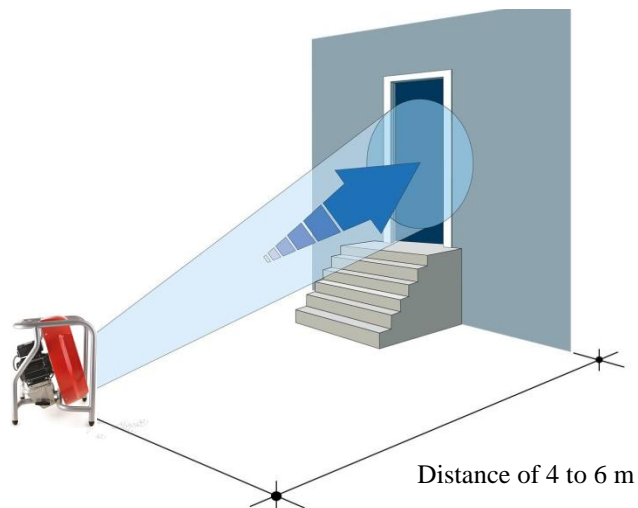


#### **Advantage 2:**

More room to manoeuvre  
between the door and the fan.

#### **Advantage 3:**

Ventilate in all circumstances,  
even with raised floors or steps



#### **Advantage 4:**

Reduced noise level for users due to  
positioning further from the entrance.

## MAINTENANCE:

Greatly reduced maintenance due to its very sturdy design  
All components can be replaced by the user.



ES 220 – ZF03.167.EN.2



As part of our policy of constant research to improve our equipment, we reserve the right to modify the characteristics of the equipment at any time without prior notice.