



# ESX 230

## Electric turboventilator ATEX

### Powerful Electric Blowing Action

- Ventilation by **positive pressure** (blowing) action.
- Compact, can **easily be stowed in the boot of a vehicle**.
- Portable, easy to handle, stable.
- **Turbine made of resin**, aluminium axle.
- **Low noise level** compared to internal combustion engines.
- Shroud protected by red epoxy coating RAL 3000.
- Certified : CE0081 II 2 G D EEx d IIB T5 and EEx of IIB T5. LCIE 03 ATEX 6382 IP65 T95°C.
- **Totally protected against dust** as well as from water projected from a nozzle (IP65).



Turbine



Motor



- Non polluting
- Reduced noise level
- Easily stowed in a boot of a vehicle

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# CHARACTERISTICS

Model	Reference	Motor	Frequency	Consumption	Starter	Dimensions Length X height X depth (cm)	Weight (kg)
ESX 230 220 V Monophasé 50 HZ	163.11.004	1.5 kw	50Hz	220 V – 8.9 A*	220 V – 45 A	53 x 54 x 48	67
ESX 230 220/380 V triphasé 50/60 HZ	163.11.001	2.2 kw	50Hz	380 V – 4 A* 220 V – 6.9 A*	380 V – 35.2 A	53 x 54 x 48	65

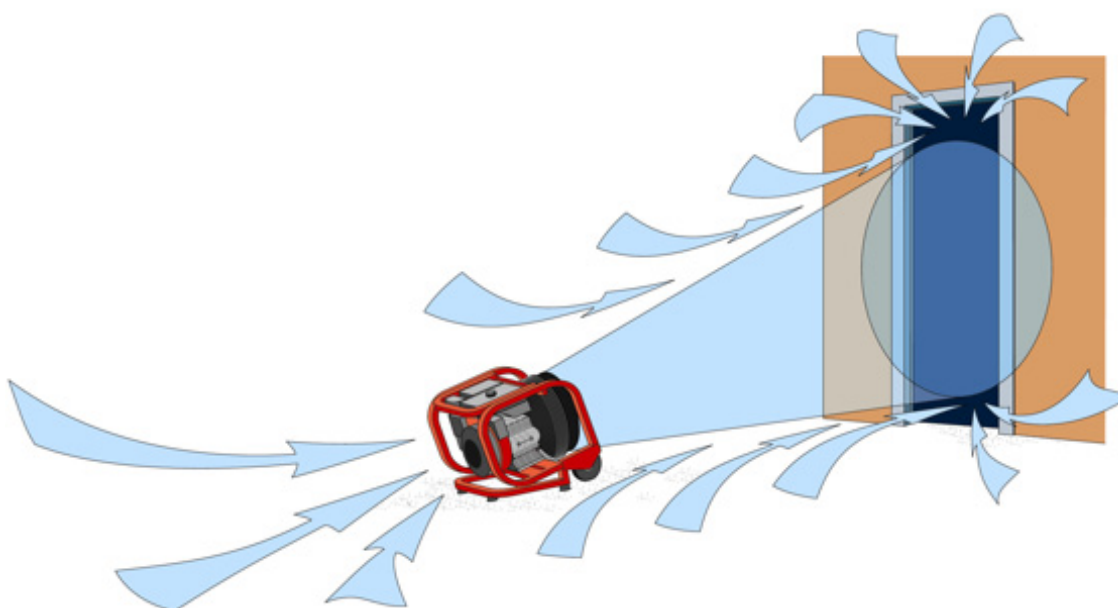
\* Consumption at operating speed.

## ACCESSORIES

ATEX Duct	160.20.082
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**Turbo-ventilators specific air entrainment effect /**



## MAINTENANCE

Reduced maintenance due to its robust conception.  
All the components are easily interchangeable by the user.

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ZF03.040.EN.1

As it is our policy to constantly seek to improve our products, we reserve the right to change the specification of our equipment without notice.

