



# SA 300



**POSITIVE PRESSURE BLOWER / EXTRACTOR  
SA315 ELECTRIC & SAX320 EXPLOSION PROOF ELECTRIC MODELS**



## SA 315

Suction airflow  
through 5m ducting:  
2400 m<sup>3</sup>/h – 1410 CFM

PPV airflow  
7000 m<sup>3</sup>/h – 4100 CFM

*« To clear hazardous gases safely »*



## SAX320

Explosion Proof version  
for operations in  
hazardous areas

*Certified :*

CE0081  II 2 G  
EEx d IIB T4

LCIE 01 ATEX 6072  
et avenant  
LCIE 01 ATEX 6072/01

(Without plug)  
Tamb. -20°C à +40°C



- ◆ Ventilation by **positive pressure** or **suction**
- ◆ Adjustable airflow via variator (SA315)
- ◆ **Compact**, easily stored in **vehicle** boots.
- ◆ **Portable, easy to handle, stable and robust.**
- ◆ Fitted with ZAG Ø 300 mm connectors for fitting ducts.
- ◆ stainless steel body
- ◆ Operated by **electric motor**
- ◆ Non-polluting
- ◆ 1year Guarantee


<b>Cases for use of Positive Pressure/Suction Ventilators:</b>
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**SA315 :**

- Smoke clearance in buildings,
- Smoke clearance in cellars and on board ships,

**SAX320 :**

- Dilution of explosive atmospheres,
- Clearance of chemical vapours by suction,
- Degassing of tanks,

Model Reference	Power supply in V :	Power Rating	Consu m.	Protection :	Weight :	Dimensions : L x H x P	Airflow extraction <small>(without ducting)</small>	Airflow ventilation <small>(blowing in open air)</small>
<b>SA 315</b> I63.00.005	230 V Mono 50 Hz	1100 W	8.4 A	IP 54	25.6 kg 56.4 lbs.	37.4 x 43.5 x 46 cm 14.8 x 17.2 x 18.1"	2980 m3/h 1750 CFM	7000 m3/h 4100 CFM
<b>SAX 320</b> I63.00.006	230 V Mono 50Hz	1100 W	7.5 A		37 kg 72 lbs	37.4 x 57 x 52 cm 14.8 x 22.5 x 20.5"	3150 m3/h 1850 CFM	9000 m3/h 5300 CFM
<b>SAX 320</b> I63.00.008	400 V tri 50Hz	1100 W	4 A				3150 m3/h 1850 CFM	
<b>SAX 320 MN</b> I63.00.007	115 V Tri 60 Hz	1100 W	8 A				3800 m3/h 2235 CFM	
<b>SAX 320 MN</b> I63.00.010	230 V mono 50-60 Hz	1100 W	8 A				3150-3800 m3/h 1850-2230 CFM	