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使用说明书

2006/42/EG



DIN EN ISO 14001:2005

**AIR**

**MAX. VACUUM**

type	year	Hz	rpm	power required	inlet capacity	max. vacuum
						<b>MAX. VACUUM</b>

mbar

**MAX.**

type	year	Hz	rpm	power required	inlet capacity	max. pressure
					<b>MAX. V</b>	

m<sup>3</sup>/h

DIN EN ISO 3744

**EVE-TR 250** 50/60 Hz 77/79 dB(A)  
**EVE-TR 360** 50/60 Hz 80/82 dB(A)

250-260 kg  
551-573 lbs

1

A > 400mm  
A > 16"

> 5°C/41°F  
< 45°C/113°F

max. 90%

max. 800m

2

3

4

5

**MAX.** 6x/h

ON/OFF

6

< 2m	Ø 2 1/2"		
2m...3m	Ø 2 1/2"	+	
> 3m...10m	Ø 3"	+	

VACUUM

7

**A**

**B**

**C**

**D**

D: 218 mm  
H: 122 mm  
No.: 10.03.01.00188

**E**

**F**

**G**

**H**

**I**

A<sub>MIN</sub> > 41mm  
A<sub>MIN</sub> < 41mm

EVE-TR 250 → No. 22.09.01.00163 (SET)  
EVE-TR 360 → No. 10.03.01.00187 (SET)

**J**

**K**

**L**

No. 743303  
Amblygon  
TA 15/2  
2x 10g

3000 h