

## HJB 120 T4 1,1kW

## Series general data HJB



- MANUFACTURING FEATURES:

  Completely made of galvanized steel sheet.
  Equipped with gravity shutter.
  Aluminium impeller.
  Protection grid on pulley area.
  Standard asynchronous squirrel-cage motor with IP-55 protection and class F insulation. Manufactured with standard voltage: 230/400V 50Hz.

#### APPLICATIONS:

- Designed for wall assembly, they are suitable for:
   Air renewal in buildings and industries.
   Farms and greenhouses.

- Maximum working temperature: 50°C.

## Series accessories HJB





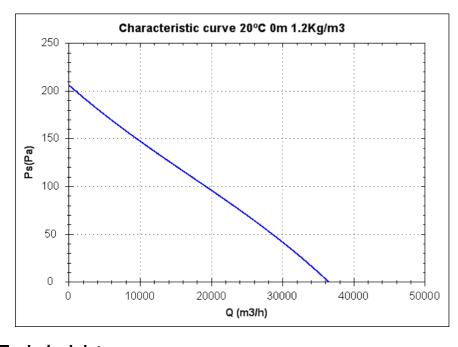
PΕ



RFS

INT

## Characteristic curve



### **Design point**

Q (m3/h)	
Ps(Pa)	

#### Service point

Impeller rpm	
Max. temp.(°C)	
Q (m3/h)	
Ps(Pa)	
Pd(Pa)	
Pt(Pa)	
Air speed(m/s)	

## **Technical data**

Impeller rpm	450
Motor rpm	1450
Approx. weight(kg)	88
Maximum flow rate(m3/h)	37000

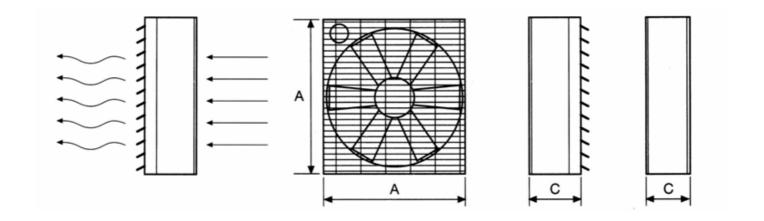
Power(kW)	1,1
Imax 230V(A)	4,8
Imax 400V(A)	2,8
Imax 690V(A)	-





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## dimensions diagram



#### Dimensions (mm)

A=1380 C=400

## Wiring diagram

