

## DESICCANT DRYER

### Model

**HBA9300**

### Type

**HEATED-BLOWER REGENERATION**

### Application fluid

**AIR**

### Operating data

#### Capacity

### Nominal capacity

### Working pressure

### Air inlet temperature

### Pressure dew point

### Inlet air relative humidity

### Pressure drop

### Standard complete drying cycle time

### Standard drying cycle time per column

### Regeneration air consumption

### Operating limits

### Minimum working pressure

### Maximum working pressure

### Maximum inlet air temperature

### Minimum ambient temperature

### Maximum ambient temperature

### General data

### Air connections

### Power supply

### Installed power

### Average power consumption

### Desiccant medium

### Electric protection

### Weight

### Dimensions

### Height (A)

### Width (B)

### Depth (C)

l/min

m³/h

cfm

bar

°C

°C

%

bar

h

h

m³/h

155000

9300

5473,8

7

35

-40

100

0,188

8

4

0

bar

bar

°C

°C

°C

5

10

50

1

46

IN/OUT

V/Ph/Hz

kW

kW

DN150 PN16

400/3/50

129,4

90,6

IP 54

kg

6072

mm

mm

mm

2462

3779

2312

Depth dimension include filters  
(available as option)
