

DESICCANT DRYER

Model

HBA4500

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

75000

4500

2648,6

7

35

-40

100

0,2

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

57,5

40,3

IP 54

kg

4025

mm

mm

mm

2541

3054

1949

Depth dimension include filters
(available as option)
