



TECHNICAL DATA SHEET

08U.0200EGA0

Rel.: 04 Sheet: 1/1

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DESICCANT DRYER

Model

HLA200PRO - 70°C

Type

HEATLESS REGENERATION

Operating data

Application fluid		AIR	
Nominal capacity	l/min	2667	
	m³/h	160	
	cfm	94	
Nominal conditions			
Working pressure	bar	7	
Air inlet temperature	°C	35	
Pressure dew point	°C	- 70	
Inlet air relative humidity	%	100	
Pressure drop	bar	0,2	
Standard complete drying cycle time	min	5	
Standard drying cycle time per column	min	2,5	
Regeneration air consumption	m³/h	32	Without Energy Management System (EMS)

Operating limits

Minimum working pressure	bar	5
Maximum working pressure	bar	10
Maximum inlet air temperature	°C	50
Minimum ambient temperature	°C	2
Maximum ambient temperature	°C	46

General data

Air connections	IN/OUT	1" BSPT
Power supply	V/Ph/Hz	230/1/50-60
Desiccant medium		Alumina + Molecular sieve
Electric protection		IP 54
Weight	kg	275

Dimensions

Height (A)	1612
Width (B)	1045
Depth (C)	768

