GAZ SYSTEMES

Oxy DRY

REFRIGIRATED AIR DRYER
OXYDRY

The refrigeration air dryer OxyDRY allows to condense a large part of the water contained in the compressed air at the dryer outlet, the dew point under pressure is 3°C.

Models	References	Air flow at 10 bar (m³/h)	Weight (kg)
OxyDRY 50	B-001-0050	50	26
OxyDRY 75	B-001-0075	75	27
OxyDRY 100	B-001-0097	100	32
OxyDRY 140	B-001-0140	140	50
OxyDRY 180	B-001-1180	180	52
OxyDRY 235	B-001-0103	235	56
OxyDRY 300	B-001-0300	300	84
OxyDRY 380	B-001-0380	380	90
OxyDRY 480	B-001-0480	480	99
OxyDRY 600	B-001-0600	600	110
OxyDRY 750	B-001-0750	750	120
OxyDRY 950	B-001-0950	950	150
OxyDRY 1150	B-001-1150	1150	280
OxyDRY 1300	B-001-1300	1300	290
OxyDRY 1500	B-001-1500	1500	310
OxyDRY 1900	B-001-1900	1900	320
OxyDRY 2600	B-001-2600	2600	350
OxyDRY 3400	B-001-3400	3400	370
OxyDRY 4400	B-001-4400	4400	767

TECHNICAL CHARACTERISTICS

- Air inlet temperature: 55 °C max.
- Ambient temperature: 45 °C max.
- Power supply: 220V AC 50 Hz
- Operating pressure: Up to 14 bar
- Under pressure dew point: 3 °C

ACCESSIBILITY
For an easy maintenance, all lateral panels are removable.

HEAT EXCHANGEUR
Compact and ultra-performant.

REFRIGERANT R134a

Compliant with HTM 02-01, EN 7396-1
Quality Management Systems certified EN ISO 13485

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Carefully read the instructions for use that accompany the devices and the labeling provided.
Non contractual document - may be modified without notice.
Manufactured by GAZ SYSTEMES 189 rue de Gourette 64121 Serres-Castet FRANCE. Ref: B001XXXXMFTEN001 Ed 01 - 06.10.2022

kiwa certified CERTIFIED MANAGEMENT SYSTEM
ISO 13485