



RTC Rental HJU6K

RTC HJU6K regenerating desiccant dryer, suitable for a flow of 100m³/min at 7 Bar(g), with integrated control system.

- External-heat regeneration system
- No loss of compressed air for regeneration or cooling
- Pressure drop lower than 0.1 bar at full capacity
- Sophisticated PLC control and communication unit
- Parallel drying phase for steady dewpoint performance
- Countercurrent principle for extra low dew point

Technical Data

Max. capacity	100m ³ /min (6000m ³ /h – 3530cfm)
Max. working pressure	11 Bar(g) – (155 PSI (g))
Min/Max. inlet temp.	+5 to +40°C
Pressure dew point	-40 to -70°C
Discharge connection	DN150-PN16 *
Cooling water	2.500 L/h at max. 25°C
Cooling water connection	G ¾" (claw coupling)
Voltage	400 V, 3 PH, 50 Hz
Absorbed power	90 kW
Gross weight	9500 kg
Dimensions	4000 × 2250 × 2750mm
Sound Pressure	72db(A) (EN ISO 2151:2004)
during blow-off	85db(A)

* Other connection on request

**To experience RTC Group for yourself please call +316 53 85 82 17
or visit us at www.oilfree-air.eu to discuss your needs.**