



R744 Chillers & Heat Pumps

Inquiry

Customer / Contact person: _____

Customer-ID: _____

Commission / Application: _____

Expected date of delivery: _____

Operator / City: _____

Expected date of commissioning: _____

Project name: _____

Creator / Tender closing date: _____

Product name: _____

Submission date: _____

Chance of success: _____

☐ Air cooled ☐ Water cooled

Gas cooler ambient / cooler fluid IN: _____ °C OUT: _____ °C



Type of liquid: _____ Concentration: _____ %

Heating capacity: _____ kW Min. part load condition: _____ kW

Evaporator water IN: _____ °C OUT: _____ °C



Type of liquid: _____ Concentration: _____ %

Cooling capacity: _____ kW Min. part load condition: _____ kW

Heat Recovery

☐ Water temperature IN: _____ °C OUT: _____ °C

☐ Pump ☐ Pump & Tank

Brand of pump: ☐ Standard ☐ Other: _____

Casing Option

☐ Inside installation ☐ Outside installation

Sound pressure level ☐ Yes, _____ dB(A) in 10 m ☐ No

Supply voltage: _____ V / Hz Control voltage: _____ V

Control system: ☐ Standard ☐ PLC ☐ Other: _____

Max. measurements (W x D x H): _____ x _____ x _____ mm

Other / Comments

Send by
email