



ed. A - Date 2205 - P/N:PT0744BN

# WATER COOLING

## HiPace

PM 016 624 -T, PM 016 636 -T, PM 016 637 -T, PM 016 645 -T, PM 016 655 -T, PM 016 659 -T,  
PM 026 040 -T, PM 026 078 -T



## Cooling water requirements

Cooling water quality	filtrated, mechanically clean, optically clear, no turbidity, no sediments, chemically neutral
Oxygen content max.	4 mg/kg
Chloride content max.	100 mg/kg
Water hardness max.	10 °dH 12.53 °e 17.8 °fH 178 ppm CaCO <sub>3</sub>
Consumption of potassium permanganate max.	10 mg/kg
Carbon dioxide content max.	undetectable
Ammonia content max.	undetectable
pH-value	7–9
Fore-line overpressure max.	6000 hPa
Cooling water temperature	See “Technical Data” of turbopump
Cooling water consumption at max. gas throughput	See “Technical Data” of turbopump

## Hose variants

Article Number	Hose Connection
PM 016 624 -T	ø 8 mm plug-in connection
PM 016 636 -T	ø 6 mm plug-in connection
PM 016 637 -T	Tube fitting 1/4"
PM 016 645 -T	Straight screw-fitting for Ø 6
PM 016 655 -T	Hose nozzle for Ø 9,5
PM 016 659 -T	Ermeto G1/8 for Ø 8
PM 026 040 -T	ø 8/6 mm plug-in connection
PM 026 078 -T	G1/8"