NBE, NBGE

Single-stage standard pumps -
electronically controlled

Technical data
Flow rate: max. 550 m³/h
Head: max. 100 m
Liquid temp.: -25-140 °C
Operat. pressure: max. 25 bar.

Applications
• District heating plants
• Heating systems for blocks of flats
• Air-conditioning systems
• Cooling systems
• Washdown systems
• Other industrial systems.

Features and benefits
• Standard dimensions according to EN and ISO standards
• Compact design
• Flexible pump range
• Standard motor
• EN 12756 shaft seal.

Optional
• Wireless remote control via Grundfos Go Remote
• Communication via GENIbus, BACnet MS/TP, LON, Modbus RTU or PROFIBUS DP.

NB, NBG

Single-stage standard pumps

Technical data
Flow rate: max. 1000 m³/h
Head: max. 160 m
Liquid temp.: -25-140 °C
Operat. pressure: max. 25 bar.

Applications
• District heating plants
• Heating systems for blocks of flats
• Air-conditioning systems
• Cooling systems
• Washdown systems
• Other industrial systems.

Features and benefits
• Standard dimensions according to EN and ISO standards
• Compact design
• Flexible pump range
• Standard motor
• EN 12756 shaft seal.