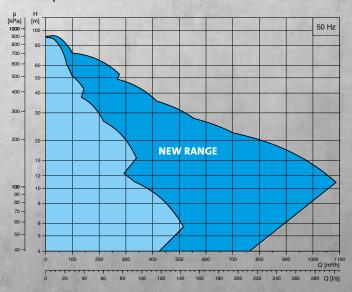
ROBUSTNESS!
BEST IN
CLASS

Grundfos TPE series 1000 and 2000

– now up to 55 kW!

Flow up to 1100 m³/h Head up to 92 m



The new range, 30-55 kW 2-pole and 22-55 kW 4-pole, is available with IE3 or IE4 motors in 2 configurations:

- 1. TPE Series 1000 and 2000 with integrated CUE
- 2. TP with separate CUE or Danfoss frequency converter, also tested and delivered as 1 system



TRUE SYSTEM ADVANTAGES WITH INTELLIGENT PUMPING SOLUTIONS

Commercial buildings and industrial solutions cover a large range of applications – each with their own individual characteristics. Whether you are specifying a heating system for an office building or an industrial cooling system for a factory, the best results are created with intelligent, robust, and energy efficient pumping solutions designed to be a perfect fit for the entire system.

TPE: FLAGSHIPS IN INTELLIGENT SOLUTIONS

TPE are pumps, motor, and frequency drive in one product. Together with various sensors, these products allow for dynamic and intelligent solutions to many industrial and commercial buildings applications.

APPLICATION AREAS:

- District heating
- Cooling and air conditioning
- Heating systems
 Hot Water Circulation
- District cooling
- · Cooling systems
- · Washing and cleaning systems
- · Other industrial systems



TPE PORTFOLIO OVERVIEW

DESCRIPTION		TPE SERIES 2000 IE3/IE4 motor with integrated CUE 22 - 55 kW	TPE SERIES 1000 IE3/IE4 motor with integrated CUE 22 - 55 kW
CONTROL MODES	Proportional pressure	•	
	Constant flow	•	•
	Constant pressure	•	•
	Constant differential pressure	•	•
	Constant temperature	•	•
OTHER	Multipump		
	Standstill heating	•	•
	Setpoint influence	•	•
	Limit exceed		
	Operating log	•	•
	Display	•	•
	Signal relays	•	•

For more information contact us:



oneoffice.india@sales.grundfos.com

in.grundfos.com

