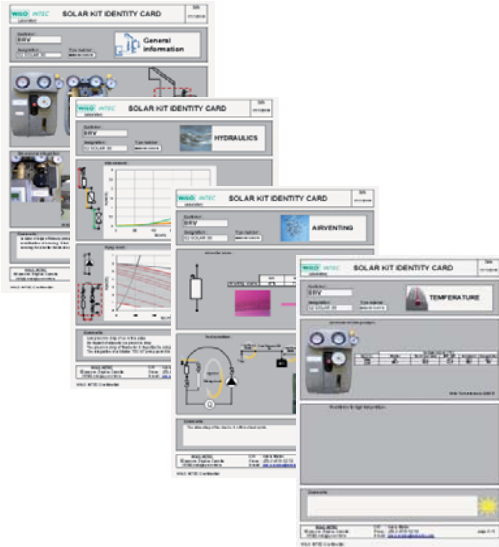


Full set of test benches

- > Hydraulic
- > Temperature measurement
- > High temperature operation
- > Pressure fatigue



- > Solar system tests
- > Stagnation simulation



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Wilo range for solar applications
HVAC OEM

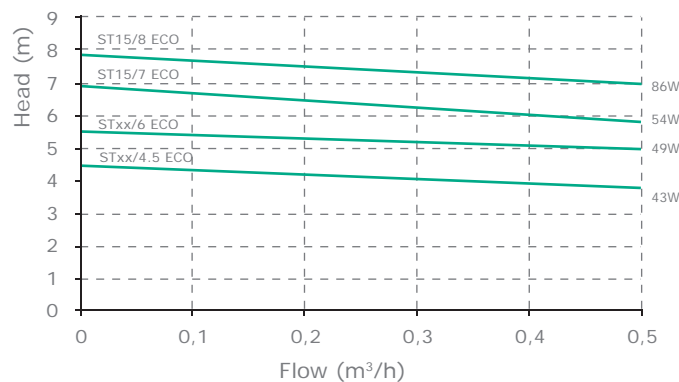
Solar applications: Wilo complete range of solutions

Optimised standard pumps



ST ECO

Hydraulics



- > Optimised for solar flow (<math><0,5\text{m}^3/\text{h}</math>)
- > Temperature resistance: up to 140°C short peak (<math><50</math> hours)
- > Resistant to low temperature: -10°C
- > Pressure resistance: 10bar
- > Complete range of housing

Recommendations for use

- > Manual speed selection
- > Remote control (up to 3 speeds)
- > Suitable for phase cutting or comparable (for solar system only)
- > Resistant to solar medium with glycol and inhibitor

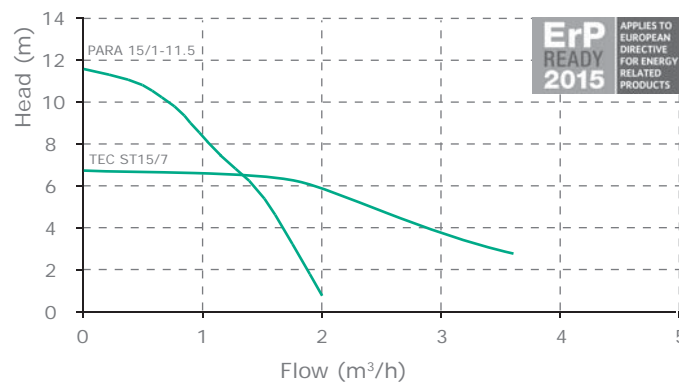
High efficiency pumps



Stratos TEC ST



Hydraulics



- > Maximum efficiency (depending on pump housing) up to 52%
- > Complete range of cast iron pump housings
- > Resistant to extreme temperatures: -10°C to +95°C
- > Pressure resistance: PN6

Recommendations for use

Both products

- > Remote control PWM
- > Cable break detection of remote control signal

Only PARA

- > Optimum handling through front-side operation
- > Operating modes: Dp-c, Dp-v
- > Remote-control 0-10V (speed, on/off)
- > Collective fault signal

Drain back dedicated solution

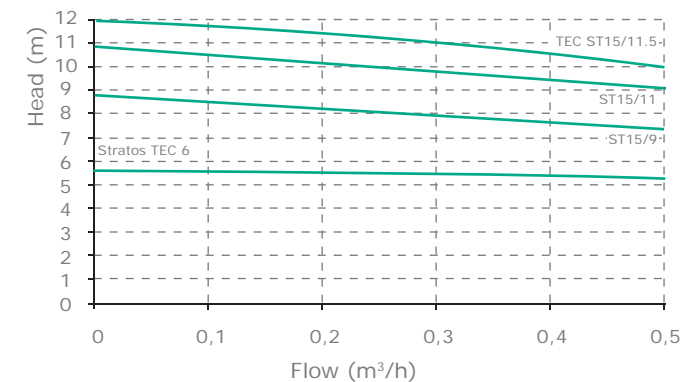


ST15/9 - ST15/11



Stratos TEC ST

Hydraulics



- > Dedicated pump housings for steep curves
- > Closed system with pure water or glycol and inhibitor mixture
- > For open systems, specific pump housings are available

Recommendations for use

- > Fill at maximum speed
- > Circulate with medium at minimum speed