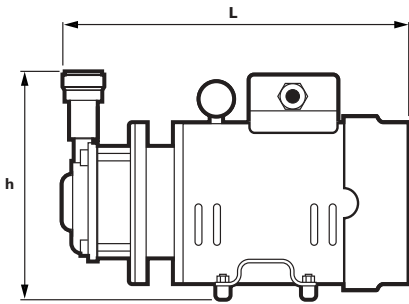
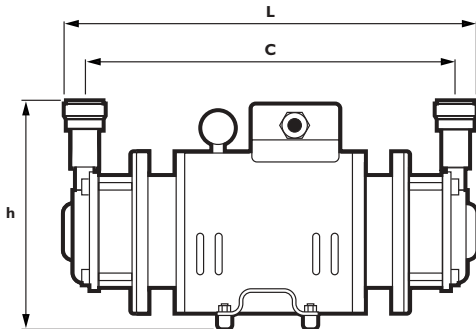


Turbo 4SE shower pump 4 bar single


L. 310mm
 h. 210mm
 Width 150mm

Turbo 4TE shower pump 4 bar twin


L. 380mm
 C. 345mm
 h. 210mm
 Width 150mm

Data

Electrical supply	– 220/240V
Watts	– 1500
Fuse rating	– 13A
Speed	– 2800 RPM
Insulation class	– F
Rating	– Continuous
Max inlet pressure	– 1.5 bar
Max inlet temperature	– 65°C

Connection

“Push fit” flexible hose	– 22mm
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Materials

Pump chamber	– Brass
Impeller(s)	– Brass
Seals	– Silicon carbide
WRAS approved	

Code numbers

TUR4SE - Turbo 4 SE 4 Bar single ended - continuously rated.
 TUR4TE - Turbo 4 TE 4 Bar twin ended - continuously rated.

Application

The Turbo 4 shower pump is continuously rated with integral fan cooling. Available for single or twin end application, Turbo 4 can be used for Sports & Leisure clubs, Caravan Parks, Commercial offices and factory installations. Turbo 4 SE can be used for boosting pressure and flow to group shower applications where the integral flow switch activates the pump. The Turbo 4 shower pumps are also available for negative head applications. NB If boosted supply is required for the Douglas Sporting shower panel use the negative head shower pump option.

How to specify

Douglas Turbo 4SE shower pump, 4 bar single ended, continuously rated with integral flow switch and fan cooling.
 Code no. TUR4SE

Douglas Turbo 4TE shower pump, 4 bar twin ended, continuously rated with integral flow switch and fan cooling.
 Code no. TUR4TE

Douglas Turbo 4SE shower pump, 4 bar single ended - negative head.
 Code no. TU4SAS

Douglas Turbo 4TE shower pump, 4 bar twin ended - negative head.
 Code no. TU4TAS

