



Water Pressure Problems? Need to boost your water pressure?

Water Authority byelaws prevent a pump being connected directly to the mains supply, so when mains supply pressure needs a boost a break tank must be incorporated into the system.

Our **all in one box solution** is designed to solve this problem providing a fully automatic submersible pump and tank unit able to boost pressure for cold water supplies, high pressure hot water systems or combi boilers.

100 litre tank with NKm2/1 single phase stainless steel pump supplied **ready to install** complete with pump controller prewired with 1m cable and fitted plug, fitted inlet valve (ballcock) and 2 litre potable expansion vessel.

The pump controller will prevent the pump running dry, should the tank empty, and has an inbuilt auto reset timer.

Tank size. 700mm x 500mm x 870mm approx.  
(L x W x H external dimensions including Brio controller.)

Tank size. 700mm x 500mm x 960mm approx.  
(L x W x H external dimensions including to top of vessel.)

Pump will produce 30 litres / min @ approx 3 Bar  
40 litres / min @ approx 2.5 Bar

[Click here for further NK pumps information](#)

**NO INSULATION** available

PLEASE ALLOW UP TO 5 WORKING DAYS FOR DELIVERY

[Click here to download Installation Instructions](#)

TO DISCUSS YOUR REQUIREMENTS AND TO ORDER PLEASE CALL US ON **0845 130 3300**

**Price: £859.80 (Including VAT at 20%)**

**plus £61.27 delivery (Including VAT at 20%)**