

i-soft TGA 2 Series



A JUDO softening unit removes offending calcium, pro-longing the active working life of your water system and everything linked to it.

The JUDO i-soft TGA 2, with its patented water management system, automatically counterbalances these fluctuations ensuring a constant residual treated water hardness level.

Should the residual hardness levels need adjusting, simply key the new values directly into the unit and the water management system makes the adjustments for you

Water Softness Made to Measure

Fully automated residual hardness regulation regardless of incoming water quality fluctuation

Ease of Use

Residual hardness regulation at the push of a button

Hygienic

Stagnation-free operation and an automatic disinfection feature

JUDO

WATER SOFTENERS

Pipe connection	1" (25mm)
Flow Rate	30 L/m (1.8m ³ /h)
Exchange capacity between regenerations	120,000 PPM
Salt consumption/regeneration	0.2 kg approx.
Flush water volume/regeneration	25 litre approx.
Content brine tank	50 kg
Power supply	Supplied with 24V plug pack
Outputs	Fault indication

A	195	Installation length (rotary flange)
B	390	Unit width
C	165	Height above pipe centre
D	465	Height below pipe centre
E	385	Installation depth up to pipe centre
E1	450	Installation depth up to pipe centre with JQX
H	100	Minimum distance between softener and salt container
K	390	Width of the salt container
L	460	Depth of the salt container (with overflow)
M	560	Height of salt container

Allow drainage

