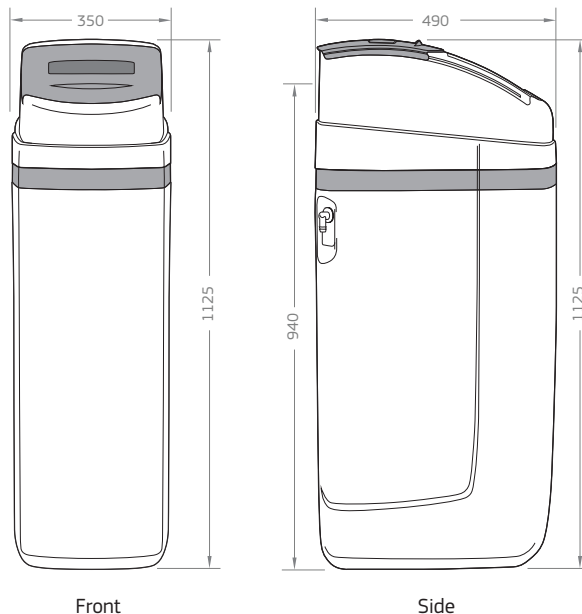


TAN Series

Tannin Reduction System, Auto/Volumetric Backwash

WATER TREATMENT



Note: All dimensions are in mm.

Parts Include



Tannin Reduction System



User guide

Specifications

Ordering Code	Flow Rate (Lpm)	Connection	Pressure Rating* (kPa)	Water Temp (°C)	Min/Max pH	Backwash Valve
TAN40-E1	40	1" Male BSPT	138 - 862	0 - 43	6 - 8	Automatic
TAN40-E3	40	1" Male BSPT	138 - 862	0 - 43	6 - 8	Volumetric

Notes:

Water sources are bore, river and rainwater. Protect from Freezing.

Electrical Connection: 240 / 50 Hz

*Where line pressure exceeds 500 kPa, an approved pressure limiting device must be installed to comply with Australian & New Zealand Plumbing Standards. (Ref. AS/NZS 3500.1:2021, Clause 3.3.4).

Water inlet parameters: 0 ppm Chlorine, Total Suspended Matter (TOC) < 25 ppm and TDS < 300ppm.

Extra items such as salt and %* tubes for draining and overflow are required but NOT supplied.

Resin ordering code: **RMK-TAN40**

Capacity before regeneration	TAN40-E1	TAN40-E3
River water high in organics (TOC <25 ppm)	3 days (2,700L capacity)	2,700L capacity
River water low in organics (TOC <5 ppm)	10 days (8,750L capacity)	8,750L capacity
Rainwater (TOC <2 ppm)	25 days (21,800L capacity)	21,800L capacity

Warranty:

6 year warranty^ is 1 year parts and labour, 5 years parts only. Excludes consumables.



Optional (sold separately)



Bypass Assembly WTV5000

MAR 2024

For more information contact your local stockist or visit us at puretecgroup.com
Australia **1300 140 140** | New Zealand **0800 130 140**

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2. This document and all its contents are copyright protected. All rights are reserved, particularly alteration, translation and reproduction using electronic systems.
3. ^Warranties in this document cover parts for the period stated and include cover for parts and labour for the first year where applicable, subject to approval. Excludes consumables.
Our Water Filtration Specialists can provide you with advice to suit your needs.

