



TERRY RO SERIES

Terry H2O RO 375 / RO 650

Precision RO for specialty coffee & food service

Building on the RO 250, the RO 375 raises capacity and efficiency for specialty coffee shops and demanding food-service sites. The RO 650 adds a second membrane for higher throughput, with a carbon + remineralisation post-filter for flavour balance.

1,420 L/day
RO 375 (UP TO)

2,460 L/day
RO 650 (UP TO)

3 gauges
FEED · PUMP · TANK



Terry H2O RO 375

FEATURES

- Stainless enclosure, tool-free top & side access
- Three pressure gauges (feed, pump, tank)
- Integrated TDS monitor (in/out)
- Mineral blending valve
- High-efficiency permeate pump
- Manual membrane flush valve

CERTIFICATION

- Line-pressure or booster-pump operation

TERRY RO SERIES

Specification

Terry H2O RO 375 / RO 650 · incl. booster-pump variant

RO 375 permeate	1,420 L/day (375 GPD)
RO 650 permeate	2,460 L/day (650 GPD)
RO 650 membranes	Dual, + carbon/remin post-filter
Models	RO 375 · RO 375 booster · RO 650
Enclosure	Stainless steel, tool-free access
Fittings	Bulkhead quick-connect
Gauges	Feed, pump & tank

APPLICATIONS

- Specialty coffee shops
- Bars & cafés
- Food-service environments

REPLACEMENT & NOTES

- RO 375 — standard line pressure
- RO 375 booster — low/fluctuating pressure
- RO 650 — dual-membrane high throughput

Specifications are nominal and subject to change without notice. Imperial source data converted to metric.