

Technical Specifications	
Model	JZ-RO-4040
Membrane Type	Thin-Film Composite (TFC) Polyamide
Permeate Flow Rate	200-300 GPD (0.3-0.5 m³/h)
Stabilized Salt Rejection	99.5% (nominal) / 99.0% (minimum)
Max Operating Pressure	600 psi (4.1 MPa)

KEY FEATURES

- High Salt Rejection — 99.5% nominal for brackish water
- TFC Polyamide — Thin-film composite membrane technology
- Standard Size — 4.0" x 40" fits industry-standard vessels
- Consistent Output — 200-300 GPD per element
- Durable Construction — Fiberglass wrap with male adapter
- Wide pH Range — 2-11 continuous, 1-13 cleaning

Certification	-
Warranty	N/A