

# WaterMaker® Mini

## Product Specifications

---



### Reverse Osmosis Drinking Water System

Specifications	Model Mini-000	Model Mini-002 With metric adaptor	Model Mini-II-B W/O packaging
Filter Screen	Stainless steel mesh	Stainless steel mesh	Stainless steel mesh
Membrane	TF - 10	TF-10	TF-10
Post Filter	GAC	GAC	GAC
Capacity *	10 Gallons per day	10 Gallons per day	10 Gallons per day
Max Operating Pressure	100 psi	100 psi	100 psi
Recovery	33%	33%	33 %
Electrical	N/A	N/A	N/A
Maximum Feed Temperature	122 F (50 C)	122 F (50 C)	122 F (50 C)
Feed pH range	4-11	4-11	4-11
Maximum Feed TDS	2000 ppm	2000 ppm	2000 ppm
Typical TDS Rejection	>95%	>95%	>95%
Systems Dimensions	5 x 3 x 9 13cm x 8 cm x 23 cm	5 x 3 x 9 13cm x 8 cm x 23 cm	3 x 3 x 8 8cm x 8 cm x 20 cm
Weight lbs. (kg)	1 lbs ( .45)	1 lbs ( .45)	.5 lbs ( .23)

*\*Production rate and rejection are based on membrane performance after 24 hours at 60 psi (4.1 bar) operating pressure, 77 F (25 C) water temperature and 1000 ppm TDS. Flow may vary +/- 15%. Model Mini-002 comes with metric thread adaptor. Model Mini-II-B is shipped in bulk without box.*

**Nimbus Water International, Sea Lion Place, Suite 103, Carlsbad, CA 92008 USA**

**Website:** [www.nimbuswaterintl.com](http://www.nimbuswaterintl.com)  
**Phone:** 760.603.0867  
**Fax:** 760.603.0868  
**Email:** [salesinfo@nimbuswaterintl.com](mailto:salesinfo@nimbuswaterintl.com)

*WaterMaker® is a registered trademark of Nimbus Water Systems, Inc.*