



PRICE LIST – 2021– USD
 (Shipping factory direct from Trinidad – \$375 to \$475)

DC (House Batteries) - 12 or 24 Volt – Modular

Model	Rated Performance Gallons/Litres per Hour	40" Pressure Vessels	Amps@ 12.5V/25 V	Prices \$USD
200 - DML - 1	8.5 Gal / 32 L	1	19.8 / 9.5	\$ 5,500
240 - DML - 1	11 Gal / 42 L	1	27.0 / 13.5	\$ 5,500
260 - DML - 1	13 Gal / 50 L	1	38.0 / 18.0	\$ 5,500
780 - DML - 2	32 Gal / 120 L	1	80.0 / 39.0	\$ 7,300

Belt Driven from engine flywheel – Modular

Model	Rated Performance Gallons/Litres per Hour	40" Membrane Vessels	Prices \$USD
500 - BML - 1	22 Gal - 83 L	1	\$ 5,200
900 - BML - 2	40 Gal - 150 L	2	\$ 6,350
1200 - BML - 3	53 Gal - 200 L	3	\$ 7,280
1500 - BML - 4	64 Gal - 242 L	4	\$ 8,220

AC – 115V/230V - Small Generator or Inverter – Modular

Model	Rated Performance Gallons/Litres per Hour	40" Membrane vessels	Generator minimum rating*	Amps 115V/230V 60Hz	Amps 230V 50Hz	Price \$ Modular	Price \$ Compact
260 - AML - 1	13 Gal - 50 L	1	1.3 KW	5.0 / 2.5	3.8	\$ 5,200	n/a
390 - AML - 1	18 Gal - 70 L	1	2 KW	n/a	4.2	\$ 5,250	n/a
430 - AML - 1	21 Gal - 79 L	1	2 KW	8.4 / 4.2	n/a	\$ 5,250	n/a
690 - AML - 2	29 Gal - 110 L	2	2 KW	n/a	4.2	\$ 6,600	\$ 8,260
780 - AML - 2	32 Gal - 123 L	2	2 KW	8.4 / 4.2	n/a	\$ 6,600	\$ 8,260
1000 - AML - 2S	43 Gal - 160 L	2	3 KW	12.9 / 6.5	8.6	\$ 6,600	\$ 8,260
1400 - AML - 3	60 Gal - 227 L	3	4 KW	16.4 / 8.2	9.5	\$ 7,250	\$ 9,220
1500 - AML - 4	70 Gal - 260 L	4	4 KW	16.4 / 8.2	9.5	\$ 8,250	\$ 10,250

PRO SERIES* – AC 115V/230V - single and three phase – Framed

Model	Production gallons - hour / day	Production liters - hour / day	40" Pressure Vessels	Prices US\$ Horizontal Configuration Intermittent Duty	Prices \$USD Vertical Configuration Continuous Duty
780 - PRO - 2	32 - 768	120 - 2,880	2	\$ 7,650	N/A
1200 - PRO - 3	50 - 1,200	190 - 4,540	3	\$ 9,100	\$ 9,600
1800 - PRO - 4	75 - 1,800	280 - 6,810	4	N/A	\$ 10,900
3600 - DUAL - 8/S *	150 - 3,600	567 - 13,620	8	N/A	\$ 19,500

*The PRO series has significant similarities in pricing and capability with the BHL – series land based units. Reverse Osmosis performance varies with the feed water temperature and salinity. The rated performance is tested at 26°C / 80°F water temperature and a salinity of 35000 ppm TDS.