

## Product Specification

### Model: CL SERIES (200-700)

#### Dimensions:

(D) 310 x (W) 490 x (H) 830 mm

#### Weight:

22 kg - 42.5 kg (when empty)

#### Specifications:

CL-200	Reverse Osmosis Filtration System
CL-300	production capacity from 200 to 700 Gallons Per Day (GPD).
CL-400	Include: 1). Three stages Pre-Filter
CL-500	2). Filmtec RO membrane
CL-600	3). Post In-Line Filter
CL-700	

#### Description:

- Small size industrial Reverse Osmosis System that fit the modern requirements.
- Use 20" pre-filter that made the system easier to maintain and at the same time fulfilling the large capacity demand.
- Suitable for use in medium size manufacturing plant, school, hospital, restaurant...etc.
- Can fit with different kinds of storage tank.
- Built-in automatic flushing system, lower water indicator and pressure and pressure monitor...etc.

#### 5-Stage (NSF certified) Filters Process:

Pre-Filter - Polypropylene Filter  
Activated Carbon Filter  
Pre Filter - Polypropylene Filter  
"Reverse Osmosis" - TFC Membrane  
Post Filter - Activated Carbon Filter

#### Production Capacity:

700 gallon per day (2,649 Litre per day)

#### Operating Pressure:

50 pound force per square inch (psi)

