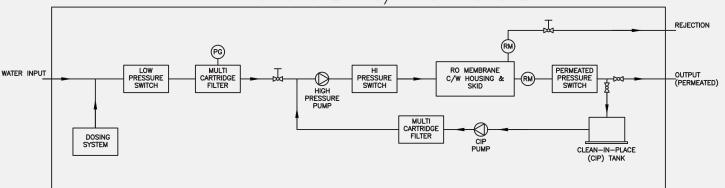






RO SYSTEM C/W CIP SYSTEM



RO APPLICATION AREA

Food, beverage, drinking water, textile, marine, mining, oil Chemical & pharmaceutical industry

Electronic industry, semiconductor industry requiring ultrapure water treatment

Waste water treatment

Brackish water desalination, sea water desalination, metallurgy, and light industry pure water treatment.

Cosmetic products, car battery, liquid fertilizer production pure water treatment

Boiler water treatment

School, hotel, hospital, laboratory, surface treatment, hydraulic test, industrial boiler, power station boiler, high pressure boiler water treatment

STANDARD FEATURE

Range: 5,000 LPH to 100,000 LPH

3 RO Pre-Treatment Dosing System

Multi Cartridge Filter

High Pressure Feed Pump

Thin Film Nanocomposite (TFN) RO Membrane

FRP RO Membrane Housing

High & Low Pressure Switches

Rotameter & Pressure Gauges

RO Program Controller c/w Conductivity / TDS Meter

Clean In Place (CIP) System, which consist of Multistage Pump,

Multi Cartridge Filter & CIP Tank

May also include chemical & test kit

For further information, please contact sales office, or:



Excelmech Engineering Sdn. Bhd. (Company No. 862039-X)

Lot 2828, Jln Kelkati 32/168, Off Jln. Sri Gambut Bukit Naga, Seksyen 32, 40460 Shah Alam, Selangor Darul Ehsan, Malaysia. Tel: 603-5167 1589 Fax: 603-5167 2588

E-mail: contact@excelmech.com.my

