CLEAR WATER TREATMENT AND REUSE SYSTEMS

Reverse Osmosis Systems

Reverse Osmosis Systems are supplied as skid mounted or containerised modules, manufactured to suit your site specifications. Each system is built with heavy duty components and control equipment, and arrives complete for transport and installation. Systems are engineered for demanding processes where supply continuity matters and maintenance access is limited.



KEY FEATURES

- Skid Mounted or Containerised Modules
- Manufactured to Suit Site Specifications
- Supplied Complete for Transport and Installation
- Heavy Duty Components
- Turnkey Approach to Filtration
- Engineered for Demanding Processes

PRODUCT APPLICATIONS

- Mining
- Industrial Process
- Desalination
- Bore Water
- Food Industry



Containerised system with doors open, showing the skid mounted plant and control cabinet installed inside the container

PRODUCT SPECIFICATION

Model No.	Max Flow (L/h)
APRO-1500	180
APRO-3000	360
APRO-6000	725
APRO-9000	1,090
APRO-12000	1,450
APRO-15000	1,815

Flows shown at the table are nominal. Rates to 5 ML per day are available on application.

CONFIGURATION

Systems are supplied skid mounted for installation in an existing plant room, or containerised where no building is available. Containerised units arrive as a complete plant, transported to site and connected on arrival. Both configurations are manufactured to your site specifications rather than adapted from a standard unit.