

# Electrochlorination PRO-MAX SKID



**Safe, simple  
and reliable  
method of  
chlorination  
using salt.**

## SALT

- Inexpensive, safe to handle and Store
- Safe to transport to site
- Stores indefinitely with decomposition
- Two man call-outs not required
- No toxic danger to staff or neighbours

## SKID MOUNTING

- Easy accessibility for operation / maintenance
- Skid passes through a single doorway
- Allows utilisation of existing (Gas/Plant) rooms
- Pre-plumbed, pre wired to reduce installation time

## INJECTION BY DOSING PUMPS

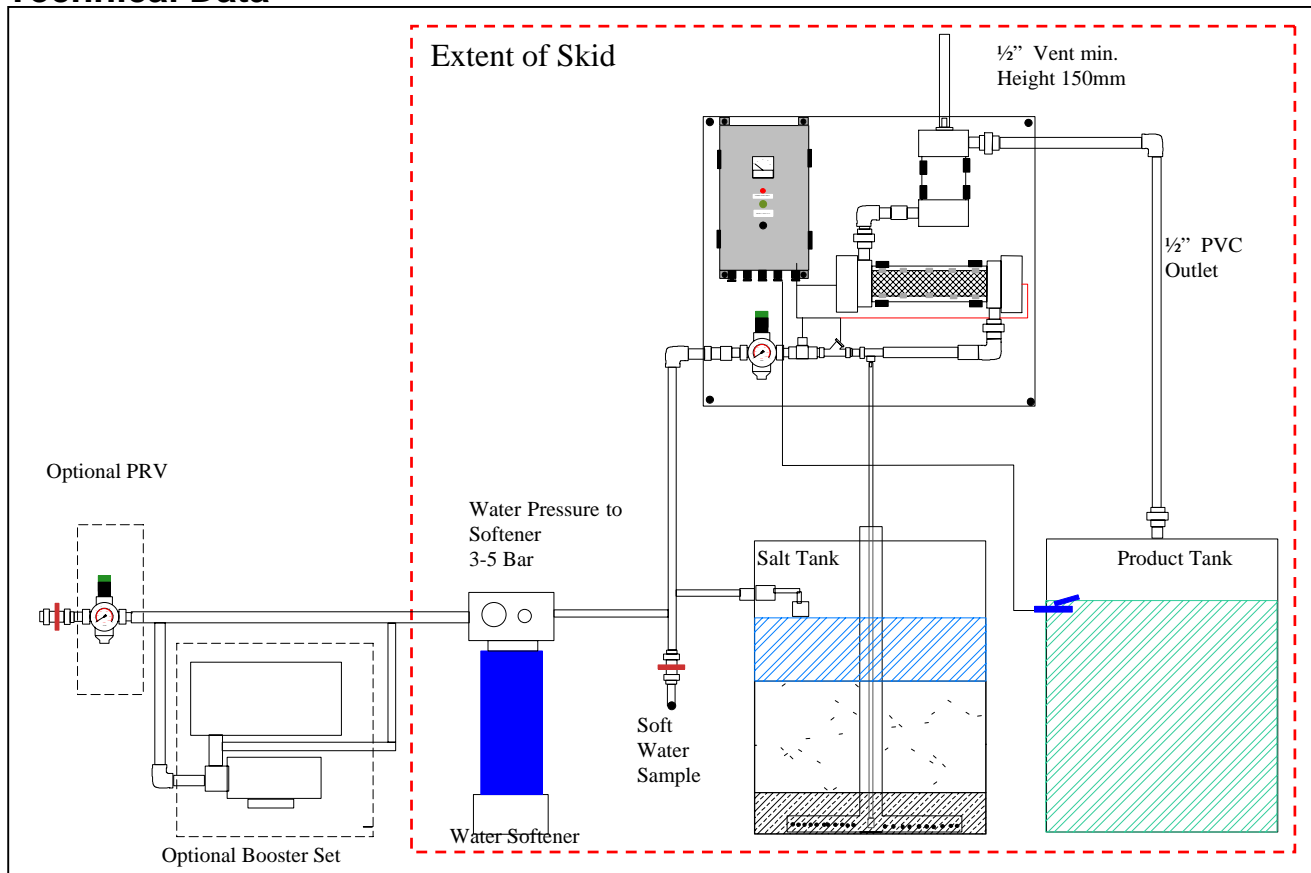
- Low Power
- Simple to maintain
- Readily available

## ALTERNATIVE CUSTOMISED SYSTEM

- Separate wall mounted panels
- For use with larger storage tanks
- Flexibility to use clients standard equipment

**Installation can  
usually be completed  
within one day  
without shutdown of  
source.**

## Technical Data



CAPACITIES MODEL	As Chlorine		Weight kg	Water l/hr	Salt kg/day	Power W/hr
	gms/hr	gms/day				
PRO-MAX10	10	(240)	50	2	< 1	50
PRO-MAX20	20	(480)	65	4	< 2	100

Dimensions (mm)		Length	Depth	Height
Skid Form	PRO-MAX10	750	X	1105
Skid Form	PRO-MAX20	1220	X	1220
Wall Mounting	PRO-MAX10 & 20	700	X	600

Product Tank(s)  
Salt Saturator(s) For bags

### ALARMS

Optional alarm for Telemetry

### ALTERNATIVE ELECTROCHLORINATORS

See separate brochure for  
PRO-MK1 25 – 50g/h Skid  
PRO-MK2 50 – 200g/h (500g/h)  
PRO-SEC 1000 – 3000g/h  
PRO-CHLOR for Chlorine Gas from HCl Acid.