



CONTINUOUS SKID SYSTEMS



parallel plate
electrolyzer assembly

KLOROGEN[®]

SYSTEM RANGE

12 TO 144 Kg/day

MODELS	Equivalent Chlorine Output	Soft water for Brine Preparation		1ppm	2ppm	3ppm	4ppm	5ppm	AC amps @415V, 3Ph, 50Hz	Main feeder Capacity
	Kg/day	Liters/hr	M3/day	Volume of water that can be disinfected Million Litres Per Day (MLD)					Amps	Amps
RTCHLOR-BCT-500G	12.0	62.5	2.0	12	6	4	3	2	5	7.5
RTCHLOR-BCT-1K	24.0	125.0	3.0	24	12	8	6	5	10	14.5
RTCHLOR-BCT-1.5K	36.0	187.5	5.0	36	18	12	9	7	14	21.0
RTCHLOR-BCT-2K	48.0	250.0	6.0	48	24	16	12	10	19	21.0
RTCHLOR-BCT-3K	72.0	375.0	9.0	72	36	24	18	14	29	35.0
RTCHLOR-BCT-6K	144.0	750.0	20.0	144	72	48	36	29	58	68.0



skid[□]Based system

for continuous production
OF SODIUM HYPO-CHLORITE

RT CHLOR® Skid based continuous system consists of all equipment mounted on a single compact skid conducive for easy installation and operation. It can be transported on a single truck and can be containerized, if desired. Systems can be made fully operational and generating hypochlorite within 24 hours of receiving the required inputs at the battery limit.