

F SERIES

COMMERCIAL CHLORINATION



EXPERIENCE THE DIFFERENCE WITH BRAUER SWIM

F SERIES

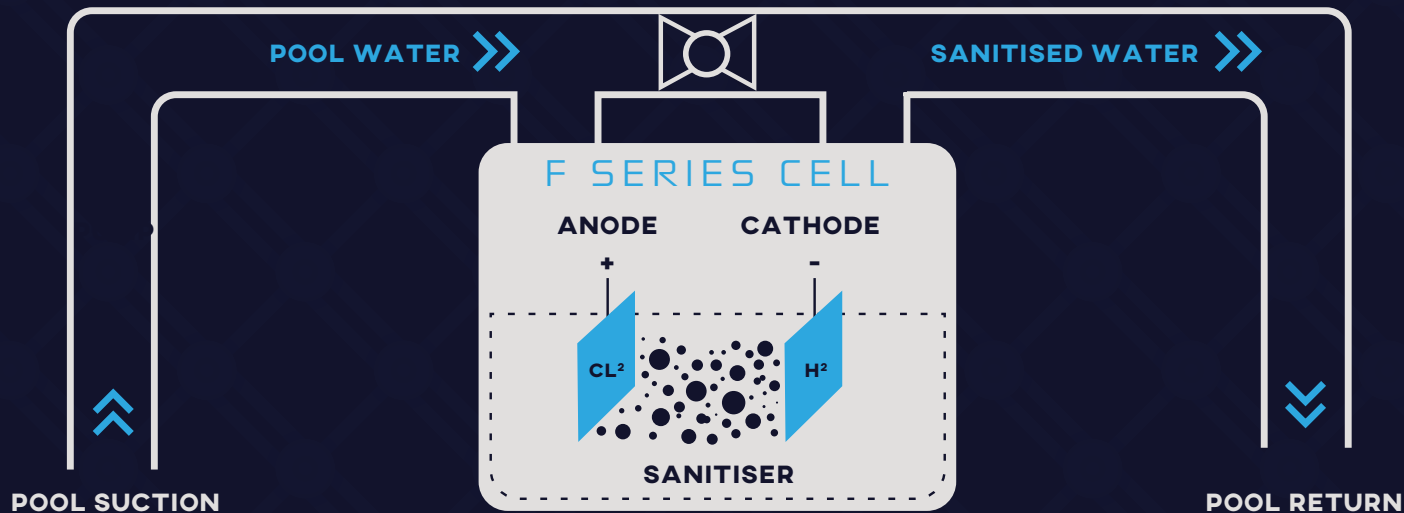
MINERAL & SALT CHLORINATION

Brauer F Series chlorination is setting the standards for dependability and performance ensuring primary sanitation levels are maintained for regulatory compliance, health and peace of mind. The F Series is the most cost effective and efficient means to produce chlorine from dissolved salts and minerals found in the water through the process of electrolysis.

THE PERFECT SOLUTION FOR

- Learn To Swim Pools
- Hydrotherapy Pools
- Aquatic Centres
- Resorts & Hotels
- Water Parks
- Recovery Spas

BRAUER F SERIES PROCESS VIA ELECTROLYSIS



F100 Control unit

F SERIES

MINERAL & SALT CHLORINATION

PRODUCT HIGHLIGHTS

- Reverse Polarity/Low maintenance
- Energy Efficient
- Mineral and salt compatible
- Brauer Proprietary switch mode
- In-built thermal protection
- Water flow protection
- Extended Electrode Life
- External or manual control
- Skid mounted design
- Inbuilt diagnostics/service screen
- Reduce storage and handling of chemicals
- Remote technical access

PRODUCT RANGE & SPECIFICATIONS

F Series Model	Chlorination (Gramms/hour)	Water Flow (LPM)	Flange Connection (Table E)	Cell Length	Cell Weight (kg)	Max Power (Watts)	Salinity Levels
F50	50	200 - 550	50mm	250mm	1	350	3,500 - 35,000
F100	100	200 - 550	50mm	250mm	1 X 2	700	3,500 - 35,000
F250	250	300 - 1000	100mm	400mm	19	1750	3,500 - 35,000
F500	500	300 - 1000	100mm	670mm	41	3250	3,500 - 35,000
F750	750	300 - 1000	100mm	2 x 670mm	59	4750	3,500 - 35,000
F1000	1000	300 - 1000	100mm	2 x 670mm	78	6250	3,500 - 35,000



F250 Electrode