

## RAF-PF BRINE PRODUCTION

### DESCRIPTION

RAF-PF Brine Production is made up of tub units that are both accessible and easy to clean. The system has been designed to constantly produce strong and clear brine (25°B). Brine supply and production are controlled by a height level sensor in a tub stand. The stand can also be used for a pump to transfer the brine from the reserve tub.

### BRINE PRODUCTION ADVANTAGES

- Easy to clean
- Constantly produces strong 25°B brine.
- Produces clear brine.
- The system is easily expandable.

Maximum output of the **RAF-PF-1000** Brine Production unit delivers up to 1000 litres of brine per hour.

Maximum output of the **RAF-PF-2000** Brine Production Unit delivers up to 2000 litres of brine per hour.

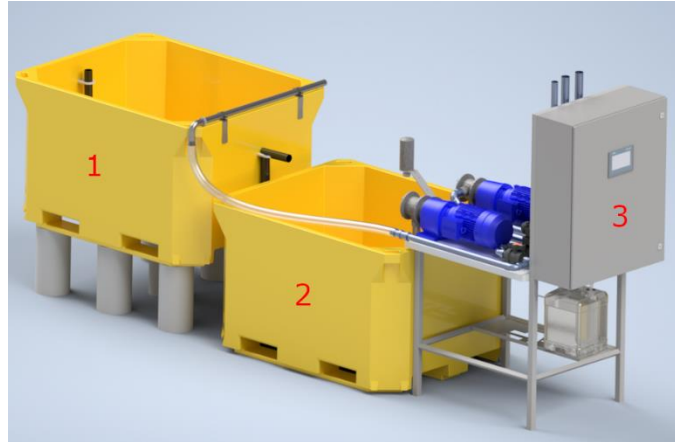
Maximum output of the **RAF-PF-3000** Brine Production Unit delivers up 3000 litres of brine per hour.



## RAF-PK BRINE PRODUCTION

Brine Production consist of the following units

1. 1000 litre salt dissolving tub
2. 1000 litre brine reserve tub
3. Control cabinet, sensor and pump stand



RAF-PF-1000



RAF-PF-3000

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## ASSOCIATED EQUIPMENT

Raf-PF-1000 Brine Production unit is part of the Raf-S900 Injection Machine System and completely compatible with its operation and control.

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