



RAF-IBL-1000 MIXING AND DOSAGE STATION

Optional Equipment – Part of RAF-BL Brine Mixing System

DESCRIPTION

The Raf-IBL-1000 station is a complement to the RAF-BL Mixing System designed to mix and distribute doses of additives into the injection machine mixture. The dry additive is pored in the funnel and the valves and pump mix the dry additive with liquid. The additive dose is monitored for each mixture and the measurement is displayed on the colour touch screen of the mixing system. The usage of additives can be recorded in database with the RAF-SpGraf registration system.

This system can be independent or a part of a mixing system or injection machine.

ADVANTAGES OF DOSAGE STATION

- Easy to clean
- Precise dosing of additives
- Dose quantity is monitored
- Adjustable additive doses for the brine mixture
- Recording of all additives used available.



MIXING AND DOSAGE STATION RAF-IBL-1000

The station divides into following units:

1. Information display
2. Hight sensor
3. Pump and valves
4. Funnel
5. 1000Litre tub



ASSOCIATED EQUIPMENT

- Mixing System Raf – BL
 - Registration System Raf– SpGraf
 - Injection Machine Raf – S900
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