

Tecga

Technischer Galvanoservice AG

presents its world novelty

CarboJet300

CarboJet300 is used to separate sodium carbonate from various liquids through freezing.

It is a **semi-automatic** unit made of V2a stainless steel. A PP-collection vessel is included. Draining with stainless steel submersible pump, filter bag including basket and wheeled cart with drip collector. 230V control cabinet with temperature controller; flashing light as ready message.

Appropriate for tight budgets, but powerful; up to 150 kg of carbonate per 24 h possible



- **Environmentally friendly**
- **Powerful**
- **Technically mature**
- **User-friendly**
- **Cost-effective**

If you require any further information, please do not hesitate to ask us for advice.

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