



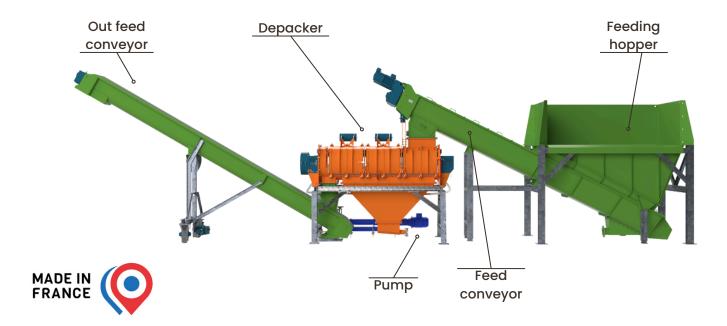


Bio-SV

The sturdy depacking solution to separate the packaging from organic waste

Process up to 30 tons of biowaste per hour with high separation quality (> 99,7%)

The Bio-SV is designed to achieve **optimum separation between packaging and the organic material**. This separation enables biowaste to be recovered through anaerobic digestion. Our Bio-SV is **designed and assembled in France**.



Technical information



Our +



- Recovered biowaste quality: plastic impurities < 0.3% DM
- Water consumption: 0,25 m³/t
- Electricity consumption: 2 kWh/t

Great process capacity

• up to 30 tons/hour

Reduced maintenance

- Less than I hour per week
- Availability rate > 95

Simplified use

- Intuitive control screen with pre-set recipes
- Quick start via 'Start' button and stop via 'Stop' button
- Automated process, with no complex steps