



32906 ACTA 6-screw Bale Opener with full control cabinet, floorframe and metal belt conveyor system



Specifications

Weight	16.500 kg
Hopper inlet dim.	4250x2000mm.
Hopper volume. approx.	10 m ³
Outlet capacity All outlet capacities are approximated and depends on working conditions and type of material to be processed. Please contact sales for ACTA for more exact information.	6-10 ton/hour
Screw speed	Approx. 12 rpm
Motor power	6 x 18,5kW
Electrical conn.	3x400 V - 50 Hz
Prefuse (App.)	600 Amp

Additional Information:

Applied steel in product:	Carbon steel
House:	Bin
Industry:	Recycling
Surface treatment:	Carbon steel – painted, Carbon steel – primed
Transported material:	Bulk material, PET bottles



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Short Description

32906-AR730524 – ACTA 6-screw Bale Opener for PET bottles recycling

Features:

- Special floorframe made, by requirements from the customer.
- Full control cabinet with PLC, touch screen and frequency drivers
- Loading from a custom made metal belt and chain conveyor – almost 14 meters long
- No knives installed, for gentle process of plastic bottles
- Reliable gear and motor setup from SEW.
- All primed and painted in RAL 9010
- Complete scope of work, – The ACTA, Control cabinet and metal belt conveyor system, all made and designed by BEMA A/S