



De-watering reject from paper recycling

From 65% to 35% humidity in the reject - from landfill to incineration.

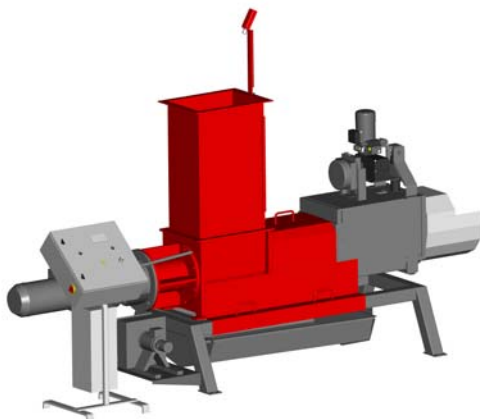


SK370

- Turn waste to fuel by increasing the dry matter
- Save costs on landfill - either by delivering a drier product or by finding alternative applications
- Reduce your waste haulage costs by removing the water from the reject



Production Data	Europe	USA
Capacity per hour	App. 5000 kg	App. 11000 lbs
Energy consumption	Europe	USA
Main motor	15 kW	24 HP (18 kW)
Hydraulic pump	0,55 kW	0.88 HP (0.66 kW)
Electrical requirements	Europe	USA
3 phase 400V; 50 Hz	63 AMPS	
3 phase 480V; 60 Hz		63 AMPS
3 phase 230V; 60 Hz		125 AMPS
Dimensions : 09-50100	Europe	USA
Length	4,18 m	13 ft 7 inch
Width	1,35 m	4 ft 4 inch
Height	2,14 m	7 ft
Weight	App. 1500 kg	App. 3300 lbs



09-50100 SK370 for de-watering reject

Frequency converter adjusts the speed of the screw with the flow of material. This ensures the machine is not using unnecessary energy.

Perforated matrix is made of acid resistant (AISI316) stainless steel to withstand the harsh environment.