



Drying PE film in the washing line

Increasing the dry matter from 60% to 90% using only 24 kW for 1000 kg PE-film.



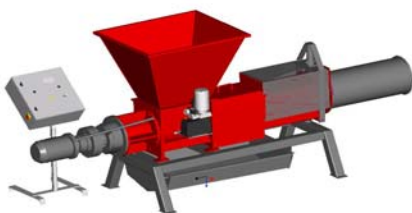
SK370

- Save energy by pressing the water out of the wet PE film
- Increase capacity on the drying line significantly
- Designed to work in automatic line 24 hours per day, 7 days per week



Production Data	Europe	USA
Capacity per hour	App. 7-800 kg	App. 1500-1700 lbs
Energy consumption	Europe	USA
Main motor	15 kW	24 HP (18 kW)
Hydraulic pump	0,55 kW	0.88 HP (0.66 kW)
Oil cooler for hydraulic pump	0,06 kW	0.10 kW (0.07 kW)
Cooler for gear oil	0,8 kW	1.28 kW (0.96 kW)
Electrical requirements	Europe	USA
3 phase 400V; 50 Hz	63 AMPS	
3 phase 480V; 60 Hz		63 AMPS
3 phase 230V; 60 Hz		80 AMPS
Dimensions : 09-50013	Europe	USA
Length	4,50 m	14 ft 9 inch
Width	1,30 m	4 ft 3 inch
Height	2,00m	6 ft 6 inch
Weight	App. 1500 kg	App. 3300 lbs

09-50013



The SK370 is placed directly after the centrifuge. The centrifuge separates the last paper fibers and polystyrene from the PE film. Following components are optional: Level sensor and a frequency converter for adjusting the speed of the screw to match the flow of material.

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