



Compacting plastic drums and metal cans

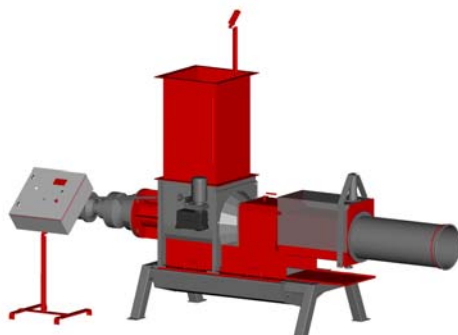
Maximum diameter of drums / cans: 600mm.

SK370

- Save costs by utilizing the full payload on the trucks.
- Save space and handling by compacting early in the process
- Increase the value of the material when compacting
- Generate income by selling the recyclable material



Production Data	Europe	USA
Capacity	9000 0.5 liter bottles 3000 1,5 liter bottles 870 19 liter drums	
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		80 AMPS
Dimensions : 09-50076	Europe	USA
Length	4,7 m	15 ft. 4 inch
Width	1,30 m	4 ft. 3 inch
Height	2,38 m	7 ft. 8 inch
Weight	App. 1500 kg	App. 3300 lbs



09-50076

This Runi solution can be used on a wide variety of containers – metal and plastic.

This model is shown with console and tray for liquid collection and includes a perforated matrix for de-watering.

Tray and perforated matrix are made of acid resistant (AISI316) stainless steel to withstand the low pH in many liquids.