

# Sludge Bin

## Model: SB5-A-40

The Pakmor Sludge Bin is specifically designed for accumulating and transporting large volumes of non-compactable waste materials; such as: wet and dry sludge, soil, sand, tobacco, granulated plastic, glass, wood chip etc. The machine is driven electrically utilizes an electric motor coupled to a gearbox to drive the auger spread. The auger is suspended on the top of bin and running the length of the unit, as the levelling auger turns it distributes the waste load throughout to fill the collection body.

Loading Hoppers, Bin Lifters, cycle times, etc are all customised to suit site requirements.

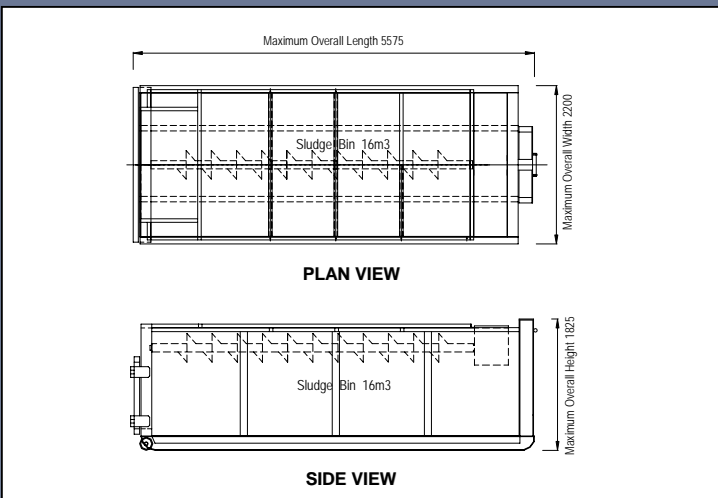


## Specifications:

Bin Capacity	: 10-30 Cubic metre
Auger Diameter	: 400 mm
Auger Speed	: 6 rpm
Motor Drive	: 3 kw
Power Supply	: 415 volt, 3 phase, 10 amp, 5 Pin

## Schematics Layout:

Sludge Bin 16 Cubic Metre  
All dimensions are in mm



# PAKMOR

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