

BAG FILTER SKID



Bag filter skids are the ideal solution when space is tight, when treatment volumes are low, or when a simple, final filtration step is required after gross solids separation, such as clarification. Cheap to build and operate, they can be fitted with bags of various pore sizes and in different arrays to optimise their performance, depending on the solids composition in the effluent stream. Simply run them till the bags block up, then swap them out for new ones. Soiled bags can be washed in commercial washing machines to reduce consumables costs.

KEY FEATURES

- Cheap to build
- Easy to customize
- Simple to run
- Low consumables cost
- Zero power needs: only the feed pump requires a power supply.

TECHNICAL SPECIFICATIONS

LARGE

Dimensions (mm)	2400L x 1300W x 1150H
Gross Weight	500kg
Consumables	Filter Bags (approx. \$30-\$45 per bag)
Optimum Flow	9 L/s
Max. Flow	18 L/s
Containment	Skid Mounted, open-topped for ease of access
Operating System	Nil. No power required

SMALL

Dimensions (mm)	1200L x 1200W x 1150H
Gross Weight	100kg
Consumables	Filter Bags (approx. \$30-\$45 per bag)
Optimum Flow	3 L/s
Max. Flow	6 L/s
Containment	Skid Mounted, open-topped for ease of access
Operating System	Nil. No power required

