

Ref: GSEP/01

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GROUNDHOG Slurry Separator

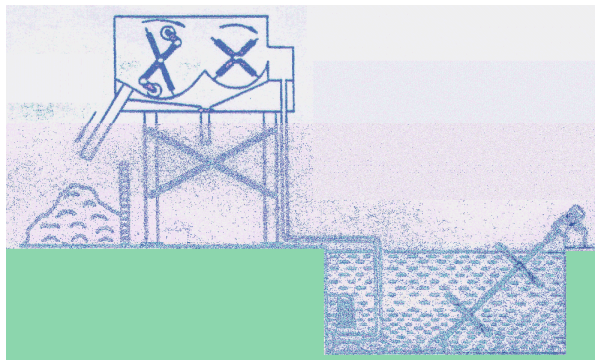
for the efficient separation of Agricultural and Industrial slurries

The Groundhog Separator produces an easily stackable and valuable fibre, plus a free flowing (fibre free) nutrient rich liquid suitable for application to land assisting immediate plant uptake.

- Hot dip galvanised body & Crucifix's
- Suitable for all kinds of slurries and liquid
- Simple operation and maintenance
- UK design and manufactured to ISO9000
- Proven technology and Design since 1978
- G.R.P. side and end panels
- Stainless Steel Screens
- Two screen sizes (1.6mm or 3.2mm) depending on application
- Quick change screens with cam-lock system.
- Stainless steel body / internals optional



Model 1200 Separator



- Extremely low maintenance costs
- Reduced liquid volume for storage
- Total system design and training available from fully trained personnel
- Detailed specification to customers needs including support steelwork, mixer, pumps, automated controls etc.
- Increased crop growth from separated liquid
- Low power consumption (max 0.75kw)
- Purchased fertiliser costs reduced

Model	Liquid Flow*	Solids Capacity	Motor Size	Machine Length	Machine Width	Machine Height
600	26m ³ /Hr	1.5m ³ /Hr	0.55 Kw	3000mm	1030mm	1760mm
1200	54m ³ /Hr	3m ³ /Hr	0.75Kw	3000mm	1675mm	1760mm

- Dependant upon slurry consistency

GROUNDHOG Systems supply a complete range of sludge handling and disposal equipment with systems currently in use throughout the UK and Europe. The range includes pumping equipment and **GROUNDHOG** field distribution systems