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- POWER UTILITY
- HEAVY PROCESS
- MINING
- TUNNELING

SPEC SHEET

GRAVITY WATER SEPARATOR

Air Handling and Cleaning System



Spec. No: TS 1088

APPLICATIONS

- Coal Tripper Rooms
- Crusher Buildings
- Conveyor Transfer Stations
- Coal Bunker Dust Extraction & Ventilation
- Portable Unit(s) Available
- Tunneling

The ENGLO DBG-C37 water filtration system is a durable, robust filtration system capable of operating independently of, or in combination with, Englo's line of wet dust extraction systems. The DBG-C37 provides a means to separate solids from slurry, reusing both water and solids therefore reducing the costs.

STANDARD FEATURES

Type	Wood and Fibrous Materials/Gravity Separator
Construction	Two Part Epoxy/Painted Carbon Steel
Indexing Motor Power	0.25 hp-0.50hp 120/240v
Filter Media	300 or 600 cfm Continuous Loop or roll media
Rated Throughput	Up to 37 gpm
Adjacent Mounted Tank Storage Capacity	75-165 gal
Pump Package	0.5hp, 115v Surge, 10hp, 230/460v Pressure
Indexing Control	Float Switch
Width	53"
Height	45"
Length	78"
Options	Mechanical Squeezer, Tote Box, Pump Package
Water Use Reduction	Up to 80% less water use

"Cleaner and Greener for the Next Generation"

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