



Continuous Media System | 30 to 100 L/min

CMS

Automated paper filtration system for solid separation

OVERVIEW

Designed to be the primary filtration for the removal of suspended solids in wash bay effluents.

CMS filter can efficiently remove up to 95% suspended solids, down to 20 microns. The system uses an automatically fed paper filter to remove solids from liquids.

SPECIFICATION

Flow Capacity 30L to 100L/min

Media CMS Filter Paper (20 um pore size)

CMS Filter Mesh (100, 250, 800 um pore size)

Reduction up to 95% Suspended Solids



Used In

- Workshops
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- Automotive
- Mining
- Equipment Hire

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