

➤ Sewage grinders



Muffin Monster™, open channel

Features and benefits

- Dual-shafted, slow speed, high-torque design grinds tough solids
- Protects pumps and other critical equipment from clogs and damage caused by large debris
- Grinding separates organic from inorganic materials for more efficient wastewater treatment processes
- Cutter stack heights up to 1'500 mm

Key characteristics

Capacities up to 1'277 m³/h / 5'620 USgpm

Applications

- Pump station protection
- Wastewater treatment headworks protection
- Private facility discharge to municipal sewer system compliance
- Industrial wet waste grinding



Muffin Monster™, inline

Features and benefits

- Dual-shafted, slow speed, high-torque design grinds tough solids
- Protects pumps, centrifuges and other sensitive downstream equipment from large debris
- Easy to remove cutter cartridge in 30K Muffin Monster
- Pipe flange diameters from 100 to 500 mm

Key characteristics

Capacities up to 1'558 m³/h / 6'860 USgpm

Pressures up to 6 bar / 90 psi

Applications

- Sludge line protection
- Pump station protection
- Wastewater treatment headworks protection
- Private facility discharge to municipal sewer system compliance



Channel Monster™

Features and benefits

- High flow screening drum
- Dual-shafted, slow speed, high-torque design grinds tough solids
- Protects pumps and other critical equipment from clogs and damage caused by large debris
- Grinding separates organic from inorganic materials for more efficient wastewater treatment processes
- Cutter stack heights up to 1'500 mm

Key characteristics

Capacities up to 2'775 m³/h / 17.6 mgd

Applications

- Pump station protection
- Wastewater treatment headworks protection

