

G Series

Energy & Environmental Decanter Centrifuges

- Heavy Abrasive Solids Processing
- Ultra-Fine Particle Separation
- High Capacity Solids Removal
- High Quality Wear Technology
- Increase Processing Times & Reduce Repair Costs



Common Applications

- Bitumen Processing
- General De-watering
- Solids Control
- Waste Stream Recycling
- Tunneling
- Micro Tunneling
- Mining & Minerals
- Matt Cleaning
- Site Remediation
- Kaolin Clay & Calcium Carbonate Processing
- Waste Oil Stream Recycling
- Manure Processing
- Waste Fluid Treatment
- Bio Fuel
- Sump & Tank Cleaning
- Lagoon De-sludging
- Hydro-vac Waste Facilities
- Tailings Recovery
- Chemical Manufacturing
- Drilling Fluids Management
- Phosphorus Recovery
- Crude Processing
- Bentonite & Titanium Dioxide Manufacturing
- Bio-ethanol Manufacturing
- Dio-diesel Manufacturing





G Series Specs.

Unit	Hydraulic Feed Capacity	Phase	Empty Decanter Weight	Beach Angle	Total Installed Power	Bowl Diameter
GX3	1-10 M3/h (3-44 gpm)	2	900 kg (1984l bs)	6°	15hp	254 mm (10")
GX4	60 M3/h (264 gpm)	2	3600 kg (7437 lbs)	6°	75hp	356 mm (14")
GX6	120 M3/h (528 gpm)	2	4536 kg (10000 lbs)	7°	120hp	457 mm (18")
G7	156 M3/h (686 gpm)	2	7552 kg (16650 lbs)	6°	180hp	559 mm (22")
GX8	180 M3/h (793 gpm)	2	8460 kg (18650 lbs)	7°	200hp	660 mm (26")
GX9	240 M3/h (1056 gpm)	2	10886 kg (24000 lbs)	7°	260hp	762 mm (30")
GX10	545 M3/h (2400 gpm)	2	18143 kg (40000 lbs)	7°	400hp	1016 mm (40")