



The **Chip Separator** is designed for use with Pump Stations, Pump Station Low Profile units, and HC3, HC3 Plus, HC6, and HC6 Plus Microseparator® systems. It separates chip and tape debris from process fluids for efficient coolant and water recovery, while enabling centralized debris collection away from the generators. Debris is automatically discharged to customer-supplied collection bins or, when used with a briquette press, directly to a conveyor system.

Available in Dual and Triple configurations, powered by the Microseparator® system.

- Two chip or three separators with pneumatically actuated chip-clearing arms
- Internal perforated 304 stainless-steel screens
- Hinged access covers
- Structural mounting platform with integrated drain pan
- Pneumatic control package (solenoid valve, filter, and regulator)
- All 304 stainless-steel construction

Technical Data

Capacity

- **Dual Chip Separator:** Up to 2 generators
- **Triple Chip Separator:** Up to 3 generators

Pump Station

- **Dual Chip Separator:** requires 2 Pump Stations
- **Triple Chip Separator:** requires 3 Pump Stations

Dimensions (w x d x h)

- **Dual & Triple Chip Separator:** 1424 x 1016 x 1780 mm / 56 x 40 x 70 inches

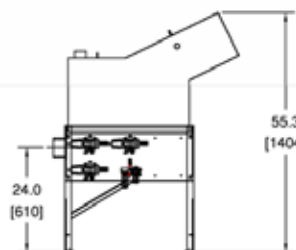
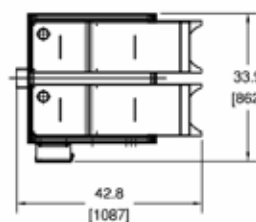
Weight

- **Dual Chip Separator:** 200 kg / 441 lb
- **Triple Chip Separator:** 260 kg / 573 lb

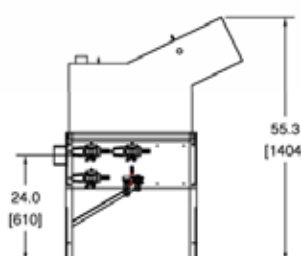
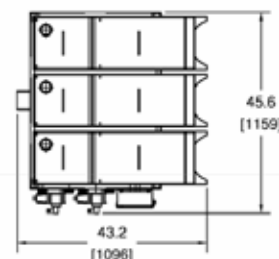
Powered & Air

- Provided by Microseparator® system

Dual



Triple



All technical data subject to change without notice. Verify details with Bazell Technologies