VERTECH

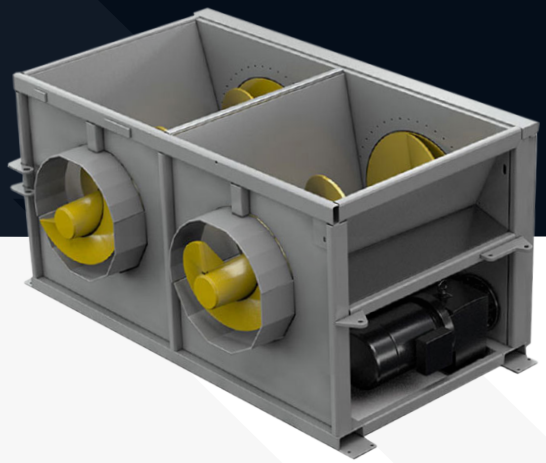
H&G GROUP OF COMPANIES

TWIN AUGER COMPACTOR

PRODUCT SPECIFICATIONS

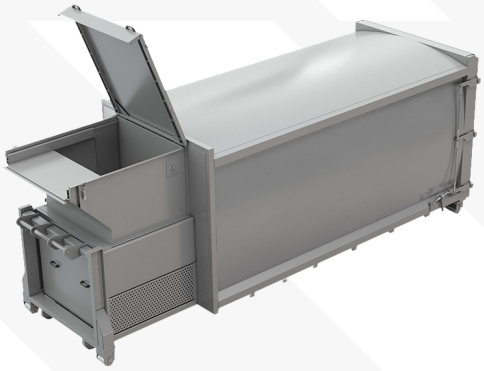
Our powerful H&G Twin Auger Compactor is engineered for heavy-duty industrial applications, capable of managing high-volume waste streams with ease.

Designed to handle demanding materials like timber pallets and oversized cardboard boxes, this dual-auger compactor offers unmatched efficiency and reliability for robust waste management needs.



Features

- High compaction force optimising transport payloads
- Suitable for a range of waste material
- Easy & safe to operate
- Robust design & build - engineered for long life and optimum performance
- Hour meter, full signal & 80% full signal included
- Built in power pack for security and safety of personnel
- Bin-away switch



Options

- "Whirler" feeder
- Heavy duty cardboard feeders
- Wood crusher feeders
- Custom feed hopper
- Wall chutes
- Infeed conveyor
- Material pre-shredder
- Bin tipper for in-feed
- Remote notifications and troubleshooting

VERTECH

H&G GROUP OF COMPANIES

TWIN AUGER COMPACTOR

PRODUCT SPECIFICATIONS

DIMENSIONS	DSV 11	DSV 15
Width	2800 mm	
Length	1750 mm	
Height	1300 mm	
Chamber Opening (WxL)	2330 x 1200 mm	
Auger Diameter	800 - 500 mm	
Weight	3300 kg	3400 kg
PERFORMANCE		
Power Supply	415 V / 3 Phase	
Drive Power - main drive	11 kW x 2	15 kW x2
Auger Speed (rpm)	17 rpm	19.5 rpm
CAPACITY		
Compaction Density	up to 300 kg/m^3	
Maximum Throughput*	300 m^3/hr	
Container Capacity	up to 36 m^3	
Skip Container Capacity	up to 20 m^3	

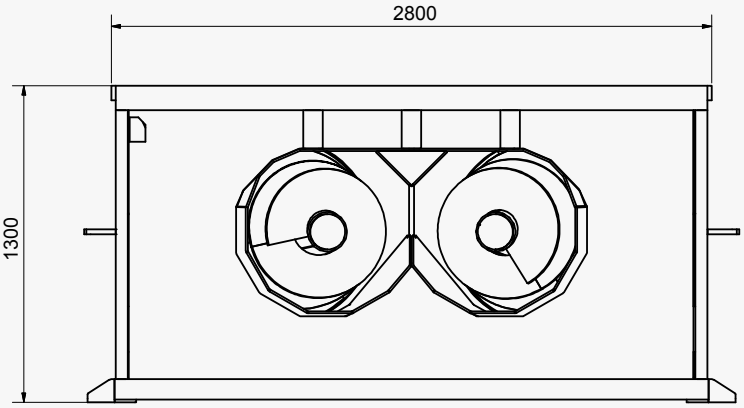
**Dependent on material, pre-feeders & crushers*

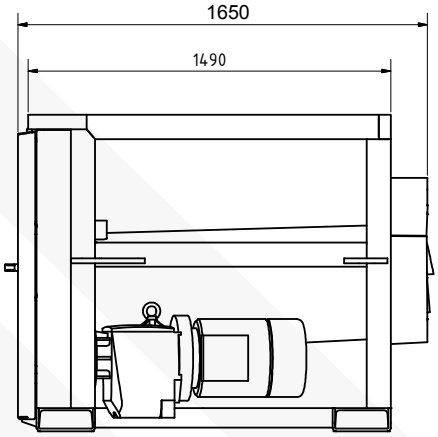
VERTECH

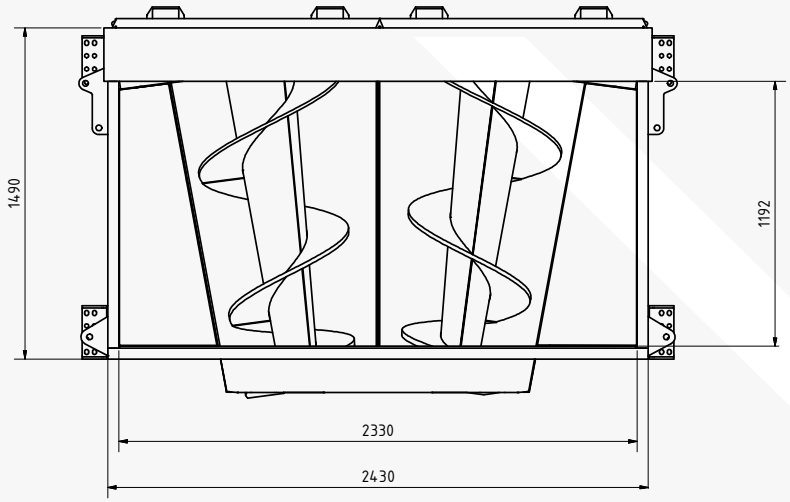
H&G GROUP OF COMPANIES

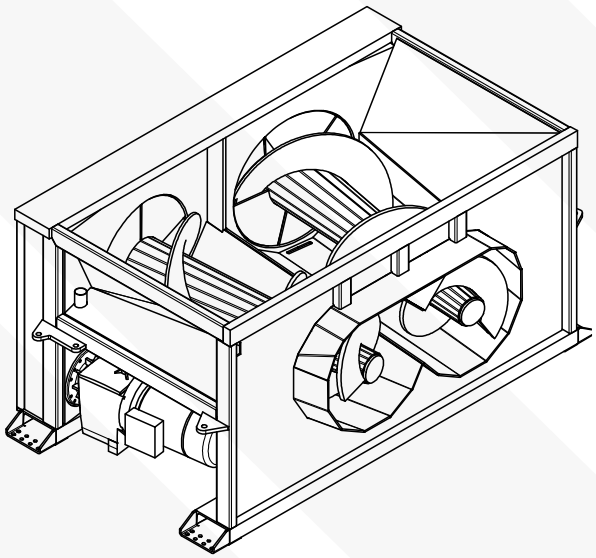
TWIN AUGER COMPACTOR

PRODUCT SCHEMATICS





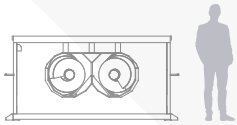




Compaction Ratio
Up to 6:1

Motor
11 kW / 15 kW

Waste Types
General, Cardboard, Pallets, Timber



Size Comparison