



# Twister 20

*A New Twist  
on Plastic Recycling*

• Containment • Collection • Transfer





Maximize Transportation Payloads with a High Compression Rotary Auger.

## How it Works

- ❖ Top-loading rotary auger provides positive, continuous material feed.
- ❖ Progressively reducing flight auger compacts as it forces material against an adjustable gate.
- ❖ 10hp (7.5kW) TEFC electric motor, close coupled to severe service helical gearbox.
- ❖ Top loading design mounts on floor, under conveyor lines or at loading docks. Control panel can be machine or remotely mounted.



## Ideal for

- ❖ In-line crushing to increase bale density.
- ❖ Pre-crushing to improve chipper and baler productivity.
- ❖ Source reduction in industry, deposit collection programs, and MRF's.

## What it Does

- ❖ Destroys material memory to create permanent compaction of material.
- ❖ Maintains integrity of PET neck to avoid product losses.
- ❖ Typical compaction > 6:1 through user adjustable density gates.
- ❖ Available in 220v single phase and 230/460/575v three phase motors. Optional feed conveyors and loading air blowers.

## Proven Results

- ❖ Low maintenance design.
- ❖ Typical throughput - 2000 - 2,500 lbs (910 - 1130 kg) / hour.
- ❖ Reduces bunker space by 600%.
- ❖ Increases bale weights.
- ❖ Eliminates bale expansion and explosion.
- ❖ Maximizes transportation payloads.

Distributor

Printed in Canada

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*Integrating the Containment, Collection and Transfer of Waste, Recyclables and Organics.*