EPS Foam Densifier



Turn your Foam Waste into a Valuable Resource...



and say good-bye to your foam waste hauling bill.

The **XT200** EPS Foam Densifier by **RecycleTech** can reduce your total waste hauling cost by up to **80**%.

Our clients are not only saving thousands of dollars daily, but also *generating income from their EPS foam waste!

* JGC&C will buy back 100% of your densified EPS foam!

Applications

- Small to mid-sized warehouses/retail stores
- Small to mid-sized electronic recycle & repair centers
- Schools or Government Offices

Why XT200

- Competitively priced / Cost effective
- Convenient and Safe for public use
- Easy to move around (Can be mounted on a truck to form a *Mobile EPS Recycling Station*)
- Easy to maintain

Certified by TUV.
UL & CSA compliant.

How it Works - Volume Reduction Ratio of up to 90 to 1.



XT200

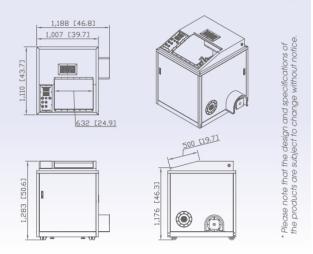
EPS Foam Densifier



XT200

- Weight: 1,400 lbs
- Capacity: up to 200 lbs/hour
- Dimensions (w/ safety guard):47"(W) x 43"(L) x 65"(H)
- Hopper Opening: 25" x 20"
- Power Requirements: 220 Volt / 3 Phase / 16~50 Amp

Check our "Wet" model for wet material processing.



RecycleTech is a full service recycling company specialized in EPS foam recycling solutions.

We purchase all types of Plastic Scrap.





www.recycletechno.com / jirahgcc@gmail.com / yoreciclopr@gmail.com

Distributed Exclusively in PR & Caribbean by:



Tel. 787-479-8114 / 787-478-2861

XT70

XT70

- Materials: EPS, EPP, EPE, & PSP
- Weight: 908 lbs
- Capacity: 50 lbs/hour
- Overall Dimensions: 31"(W) X 43"(L) X 55"(H)
- Hopper Opening: 17" X 12"
- Power Requirements: 220 Volt / 3 Phase / 16~30 Amp (50 Amp circuit breaker required)



XT400

Mid-Size Foam Densifier



- Weight: 5500 lbs
- Capacity: 400 lbs/hour
- Overall Dimensions:
- 60"(W) X 108"(L) X 83"(H)
- Hopper Opening: 36" X 36"
- Power Requirements: 460 Volt / 3 Phase /
- 35~100 Amp

XT500

Mid-Size Foam Densifier with Conveyer System



XT500

- Weight: 6400 lbs
- Capacity: 500 lbs/hour
 - Overall Dimensions: 108"(W) X 186"(L) X 83"(H)
 - Hopper Opening: 36" X 36"
 - Power Requirements: 460 Volt / 3 Phase / 35~100 Amp

XT700

with Conveyer and Silo System

XT700

- Weight: 7000 lbs
- Capacity: 700 lbs/hour
- Overall Dimensions : 181"(W) X 186"(L) X 248"(H)
- Hopper Opening: 36" X 36"
- Power Requirements: 460 Volt / 3 Phase / 35~120 Amp

