

### **BLASTONE®**

# **ABRASIVE RECYCLING TOWER**

On blasting projects, having clean abrasives is paramount to the quality of surface preparation.

This high performance abrasive recycling system is an integrated vacuum recovery and automatic abrasive cleaning tower which can be used to clean both ferrous and non-ferrous abrasive.



Can be used In portable and fixed installations



Capacity up to 50 tons per hour of steel grit



## **KEY FEATURES**



Heavy-duty frame w/both vertical and horizontal lifting eyes and fork pockets for easy transport and set-up



Stainless steel panel housing controls for screens, on-board dust collector, magnetic drum, doubledump, and abrasive transfer unit



(2) High-capacity 6" vacuum inlets for entry of recovered abrasive with 8" connections ports to vacuums(hoses not included)



Reclaimed abrasive cleaning capacity



Adjustable abrasive air-wash w/on-board dust collector for optimal cleaning



Adjustable magnetic drum separator for fine tuning of abrasive size



Full-length hoses from the vibratory screens, air-wash, dust collector and mag-drum carry all collected material to ground level for easy disposal



Abrasive transfer unit designed to quickly, automatically, and efficiently transfer the clean abrasive to the blast unit



Safety ladder and platforms for easy reach of all components



### **OPTIONS AVAILABLE**

600 cubic foot, 8 outlet blast pot (holds 80 tons of steel grit)

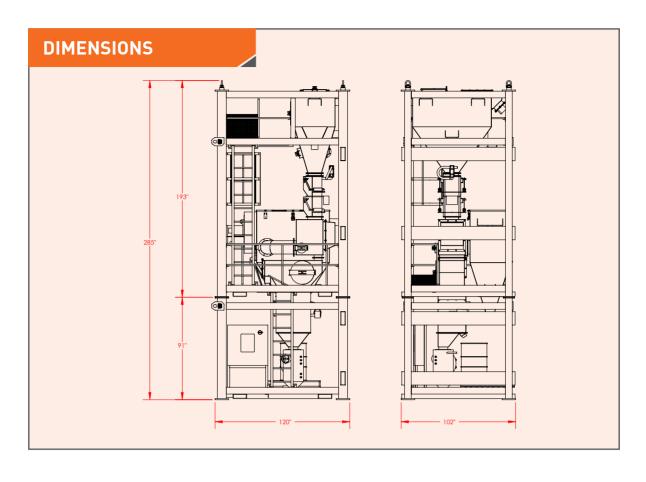
Pneumatic transfer lid

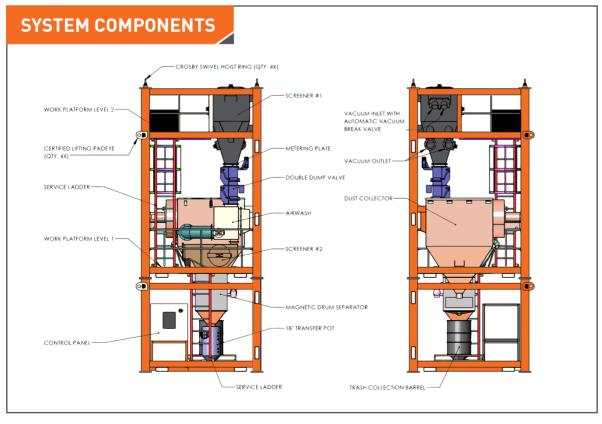
**Dual outlet transfer pot** 

800 999 1881



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www.blastone.com

#### **BLASTONE VACUUM RECYCLING TOWER**



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