

# ***FasterBlaster***

***Imitated But Never Duplicated***

## **See Our Equipment In Operation**

## **Talking Points** **Ask our competitors :**



FasterBlaster 16



FasterBlaster 32

### **TANK CLEANING**

- Walls
- Floors
- Roofs



Vertical



Horizontal



### **PIPE CLEANING**

- All sizes



Pipe

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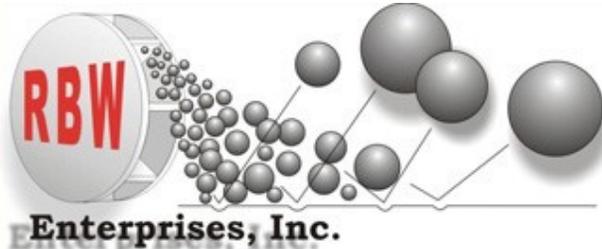
[videos.rbwe.com](http://videos.rbwe.com)

1. Do I have to buy an additional machine to clean tank roofs and floors?
2. Does your vertical blast machine do anything other than clean vertical walls?
3. Can your vertical machine clean up and over a dome roof?
4. What is the size and weight of the remote control? How many remotes are required to operate all functions of the machine?
5. Can your vertical machine fit through a 24" diameter manway? Can your vertical machine clean internal walls and floors of tanks?
6. Where are the electrical control panel locations? Are they on the ground for access at all times or on the machine?
7. Can the operator easily pull the dust collector around the tank? Do you offer a drive assist for moving the collector? How do you move the collector?
8. Are the power cables between the machine and the generator furnished with the machine? Are they 300' long?
9. How do you remove spent waste and lead paint from the dust collector? Do you have to handle bags of dust or manually shovel out pans?
10. Do your shot valves require adjustment? Do they have to be closed before shutting down the machine? What do you do if a valve malfunctions? How long does it take to get a replacement?
11. How many hoists are used and how are they synchronized? Are the controls on the ground or on the machine? What happens if one malfunctions? How long would it take to get a replacement? Is there a safety backup system if the hoist gears should fail?
12. Can you paint near the machine while blasting?
13. How do you clean areas under stairways?
14. Does your floor machine blast going forward and backward or do you have to turn the machine around with every pass? Does it use a wireless remote control or do you walk behind the machine to steer?

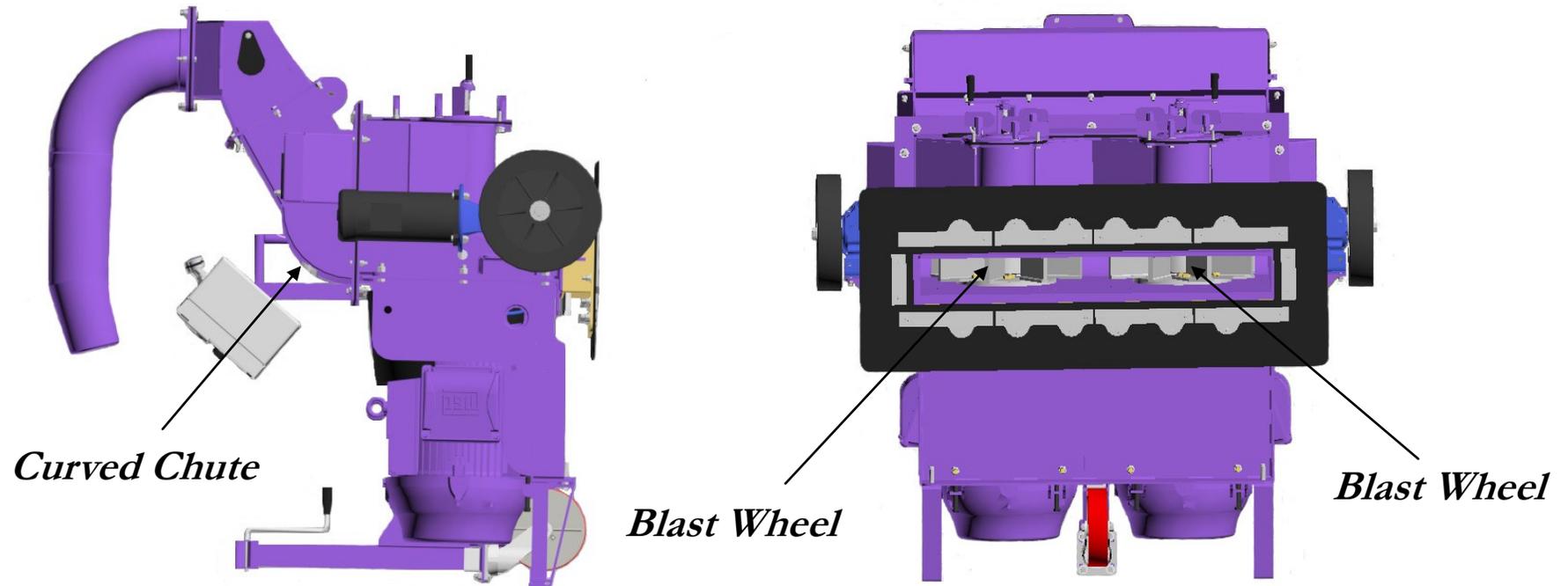
See a **Video** explanation of the **Talking Points**



<http://rbwe.wistia.com/medias/m4ih0s6rzg>



If you find a machine with a built in curved chute, located directly behind two horizontal blast wheels, it is an attempt to duplicate our technology. (See below)



Because we are recognized worldwide as the premier supplier of vertical robotic tank cleaning machines, others have attempted to replicate our *Direct Blast Technology* and our *Blast Wheel Powered Reclaim System*.

Watch this video to see the differences between our competition and *The FasterBlaster*



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