

# SAFE BORE SOLUTIONS, Inc.

Safe. Clean. Efficient. DryVac.

## SBS/RSP DryVac vs. HydroVac

<u>SBS/RSP DryVac System</u>	<u>Conventional HydroVac</u>
	
Materials can be dumped on site and recycled due to zero water being mixed ( <b>Cost savings &amp; Uptime</b> )	Materials must be transported to a designated "Dumping Site" due to material being liquified
RSP DryVac can be "retrofitted" with water system ( <b>Versatility</b> )	Conventional only allows water system, not air
RSP never has to leave site to refill with water ( <b>Uptime</b> )	Conventional system must leave site to refill tanks ( <b>Downtime</b> )
Contaminated waste can be side tipped into roll off bins and disposed of at solid waste rates ( <b>Uptime/Cost Savings</b> )	Contaminated waste must be transported to a waste facility inside of conventional HydroVac truck and disposed of at higher liquid waste rates ( <b>Downtime</b> )
CFM (Cubic Feet per Minute) airflow rating of 24,000 - 26,700 ( <b>Increased Production</b> )	Maximum CFM rating of 6,800
Ability to use 0 water for lower impact on environmental water conservation	Consumes 2,600 gal of fresh water every 3-4 hours of operation
Ability to operate pneumatic & hydraulic tools with onboard compressor and hydraulic pump ( <b>Versatility in the field for tooling attachments to increase production</b> )	NO ability to use additional tools to assist in operations
Power Arm capable of mechanical digging ( <b>Increased production</b> )	Arm not capable of withstanding any load
360 degree Rotating Head Assembly to assist in penetrating harder surfaces ( <b>Increased production</b> )	NO rotating head assembly
10 inch diameter hose to move larger debris w/ suction lifting capabilities up to 250lbs ( <b>Increased production</b> )	8 inch diameter hose not capable of suction lifting any weight

# SAFE BORE SOLUTIONS, Inc.

Safe. Clean. Efficient. DryVac.

Less overall weight to meet regulations in most situations due to not having extra water weight ( <b>Safety &amp; Compliance</b> )	Generally over weight when loaded ( <b>Safety/Compliance issue</b> )
Built-in GAS DETECTION SYSTEM located inside & outside the hopper with automation shutdown ( <b>Safety &amp; Compliance</b> )	Only capable of having exterior gas detection system without automatic system shutdown ( <b>Safety issue</b> )
Reduces overall waste by not inducing water into the material ( <b>Cost savings &amp; Production increase</b> )	Doubles the amount of waste due to adding water to excavate ( <b>Environmental Impact</b> )
Keeps worksite dry, safe, manageable, and contaminate free ( <b>Safety &amp; Compliance</b> )	Introduces water to job site that could spread contamination, make unnecessary cleanup, and safety hazards ( <b>Safety &amp; Environmental issue</b> )
Wireless Remote Control (standard option) of power arm, suction, and truck power which reduces harm to personnel ( <b>Safety &amp; Compliance</b> )	Wireless is available, but not standard ( <b>Safety issue</b> )
Designed for single operator ( <b>Safety &amp; Cost savings</b> )	Requires 2 - 4 operators which increases personnel safety risk ( <b>Safety issue</b> )
Swappable end attachments to get closer to lines, cables, pipes, etc. Allows flexible material to contact sensitive areas ( <b>Safety &amp; Compliance</b> )	Does not have attachments to increase the safety and production in sensitive areas of operations ( <b>Safety issue</b> )
Many sizes/models available and highly customizable for any application of use ( <b>Versatility, Cost Savings, and Production increase</b> )	Limited models and customizing options
Vertical suction of 150ft and Horizontal of 450ft (Solid and liquid material) ( <b>Versatility</b> )	Limited suction

---

**Trey Ibert**

**Safe Bore Solutions, Inc.**

Cell: +1 985.956.4305

Email: [trey.ibert@safeboresolutions.com](mailto:trey.ibert@safeboresolutions.com)

Website: under-construction



AMERICA Authorized Sales Agent

[www.rsp-america.com](http://www.rsp-america.com)