



# RSG-Technologies

## Specification Sheet



ICEsonic E



ICEsonic 75



ICEsonic 130

		Model #		
		ICEsonic E	ICEsonic 75	ICEsonic 130
<u>Dimensions</u>	Width (In)	17	24	23
	Length (In)	21	25	25
	Height (In)	31	37	41
	Empty Weight (Lbs)	55	80	110
	Full Weight (Lbs)	120	156	240
	<u>Supply Pressure</u>	Min PSI	70	70
	Max PSI	145	230	230
<u>Blasting Pressure</u>	Min PSI	70	70	70
	Max PSI	145	230	230
<u>AirFlow</u>	Min CFM	100	100	100
	Max CFM	190	270	270
<u>Dry Ice Consumption</u>	Capacity in Lbs.(Pellet Size)	55 (1/8 In.)	75 (1/8 In.)	130 (1/8 In.)
	Min Lbs/Hr	55	55	55
	Max Lbs/Hr	350	350	350
<u>Accessories - Standard</u>	Blasting Hose Length (Ft.)	16	23	23
	Blasting Gun Assembly	Incl.	Incl.	Incl.
	10 In. AL Nozzle - Med. Flow	Incl.	Incl.	Incl.
	10 In. AL Nozzle - High Flow	N/A	Incl.	Incl.
<u>Additional Accessories</u>	10 In. AL Nozzle - Med. Flow			
	20 In. AI Nozzle - Med. Flow			
	45" Light Weight Nozzle			
	Extension Kit (7 Pieces)			
	Fan Shaped Nozzle - Med. Flow			
<u>Jets</u>	Med Flow JET Insert			
	Hi Flow JET Insert			
<u>Air Treatment</u>	250 CFM Air Cooled After Cooler Water Separator			
	High Grade Coalescing Filter			
<u>Hoses</u>	23 Ft. Hose Assembly			
	32 Ft. Hose Assembly			
	42.5 Ft. Hose Assembly			
<u>Job Site Crate</u>	Specially Designed Job Site, Storage and Transportation Crate			



Exclusively Available Through RSG Technologies  
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