

## TECHNICAL DATA SHEET

### MG100



### MG200



### MG500



<b>Capacity</b>	100 litres	<b>Capacity</b>	200 litres	<b>Capacity</b>	500 litres
<b>Width</b>	101 cm	<b>Width</b>	105 cm	<b>Width</b>	92 cm
<b>Depth</b>	95 cm	<b>Depth</b>	112 cm	<b>Depth</b>	150 cm
<b>Height</b>	112 cm	<b>Height</b>	140 cm	<b>Height</b>	185 cm
<b>Weight</b>	230 kg	<b>Weight</b>	315 kg	<b>Weight</b>	415 kg
<b>Blast Time</b>	10 minutes	<b>Blast Time</b>	20 minutes	<b>Blast Time</b>	40 - 100 minutes
<b>Output Pressure</b>	14 - 115 psi (1 - 8 bar)	<b>Output Pressure</b>	14 - 115 psi (1 - 8 bar)	<b>Output Pressure</b>	14 - 115 psi (1 - 8 bar)

Each system is available as a package to include:

- Media Generator (including lid & sieve)
- 15m of blast hose complete with twin-line
- Quick-connect fitting
- Pneumatic deadman safety handle (RM51A)
- No.8 - 12.5mm bore Power Plus nozzle (PP850)



Certified by  
Bureau Veritas and  
CE-marked

### Vertical Screw

Reliably optimises media control & flow from pressure vessel into blast stream.



### Portable

Heavy duty construction yet fully portable.



### Control Panel

Compact, monitoring essential functions and controlling blast & flow pressures accurately. Clear blockages with the Reverse Feed Control.



### Power Plus Nozzle

Increases production efficiency up to 35%.



# EnviraSponge Regrader

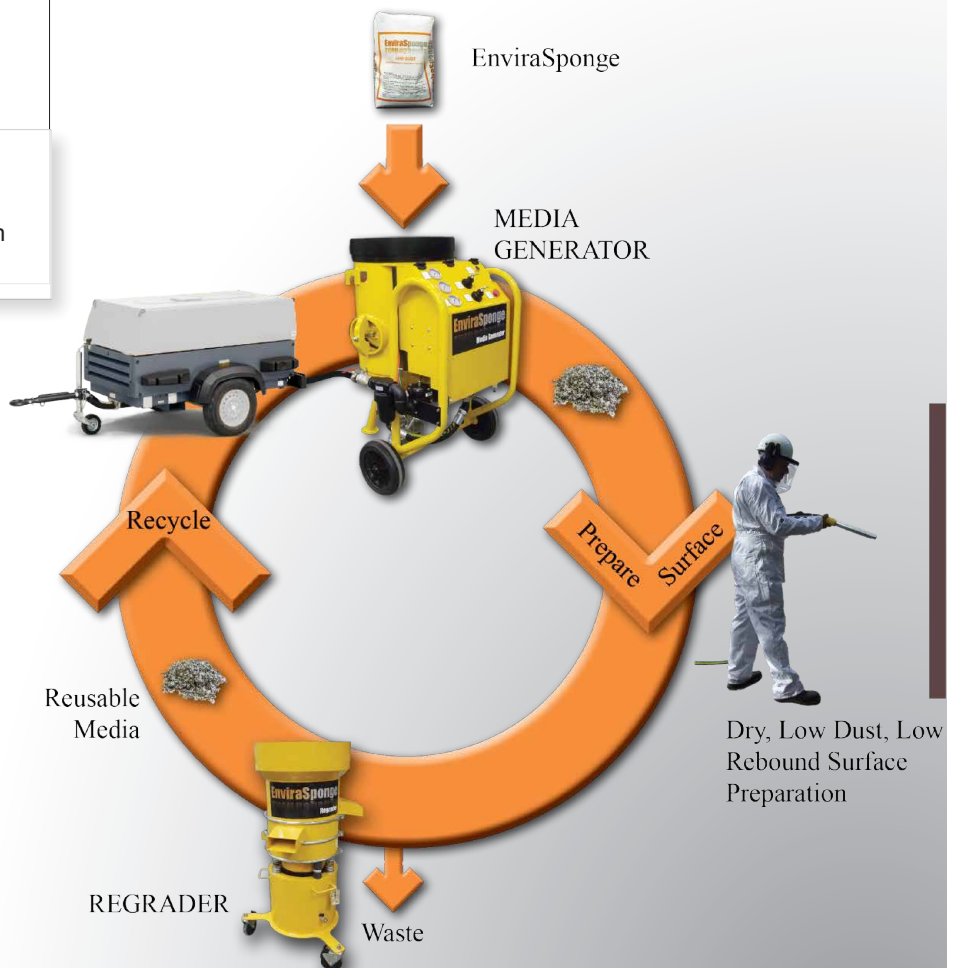
Low Dust Advanced Surface Treatment Technology

ESRG1P



Top Diameter	50 cm
Width	75 cm
Depth	75 cm
Height	120 cm
Weight	40 kg

EnviraSponge regraders are highly mobile and are available pneumatic or electric powered. They are designed to efficiently reduce sponge media consumption by separating good reusable media from dust, contaminants, oversize particles and other potentially harmful waste which might otherwise become airborne dust. By reusing sponge media between 6 to 10 times, abrasive costs such as transport, handling, clean-up and disposal are considerably reduced by as much as 90%.



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