G:MAX

Dual Stage Wet Recycling System

G:MAX is a dual stage wet recycling system for solid/ liquid waste streams that require classification or dewatering.

ENGINEERED FOR YOU.

cdegroup.com

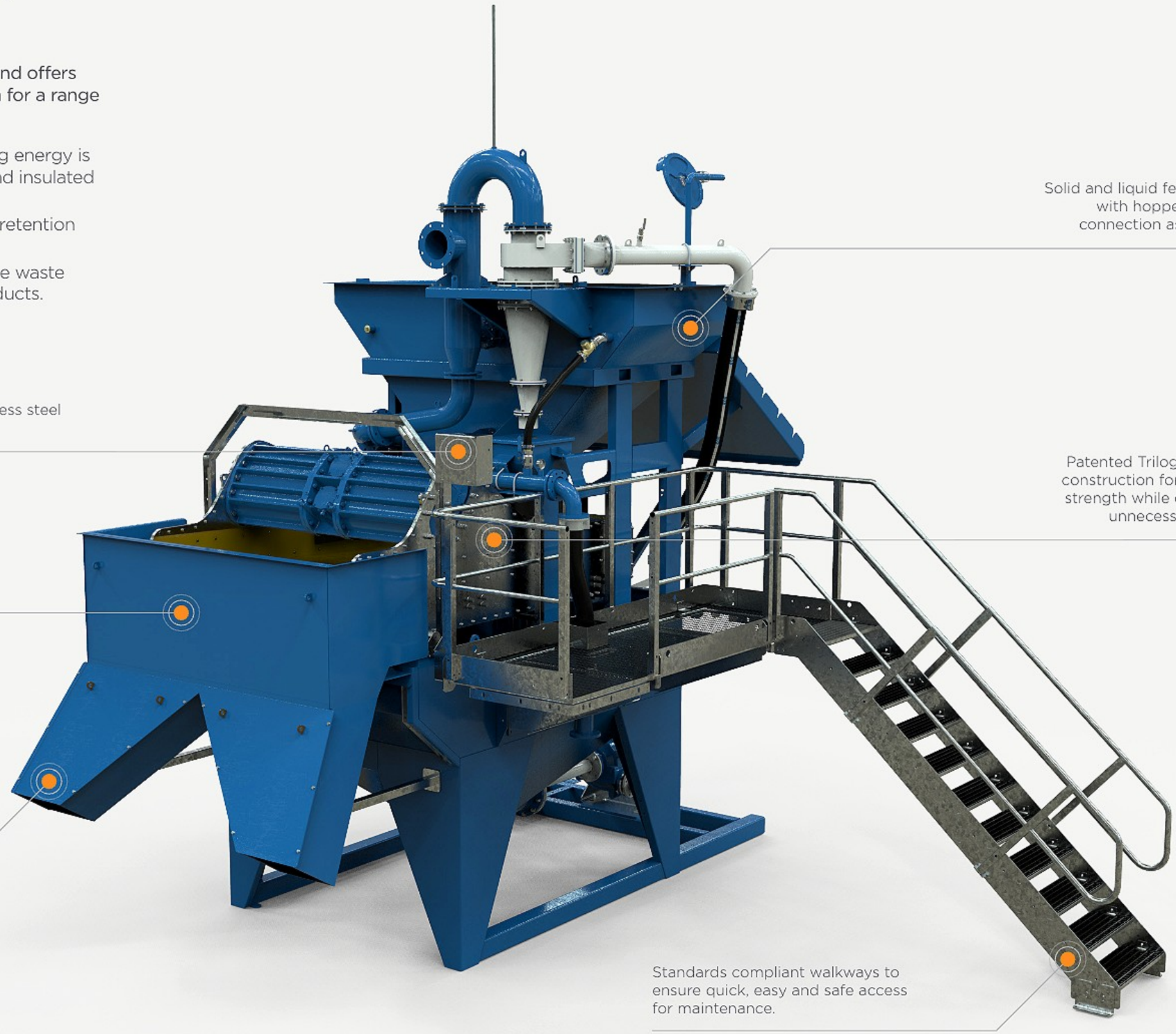
CDE

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The G:MAX system is tailored to the individual requirements of the waste treatment process and offers operators the most efficient processing system for a range of waste materials.

- Marshmallow screen mounts ensure vibrating energy is focused on the material where its needed and insulated from the surrounding structure.
- Splash guards maximize material and water retention resulting in a safer, more efficient site.
- Polyurethane mats are chosen in line with the waste stream to ensure maximum recovery of products.



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cdenviro.com/products/gmax

Technical specification of the G:MAX outlined below:

G:MAX		
Water Requirement * Material dependent	11-17 l/s	
Maximum Capacity * Material dependent	56 m3/hr	
Feed Height	4.63m	
Wet Feed	Yes	
Dry Feed	Yes	
Power Requirement	22.2kW	
Screen Spraybar Row	**Water Requirement**	**Maximum Pressure**
	8l/s	3-4 bar
Discharge Height	1.3m	
Weight	10 Tonnes	
Dimensions	**Length**	**Width**
	7.1m	4.1m
Dimensions (without walkway)	**Length**	**Width**
	5.7m	3.4m

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3 YEAR warranty on all CDE products

Engineered for **guaranteed uptime**