

DustCube Typhoon

Dust Suppression Specialists

Designed and built in the UK the DustCube Typhoon is used in the management of Dust to suppress and control particulates which is vital to protect human and Animal health and wellbeing.

Applications for use include: demolition, ground remediation, bulk material handling, waste transfer and landfill, crushing and screening, biofuel processing, construction, mining and quarrying, aggregates, manufacturing and many more applications.



Features and Benefits

- Portable, mobile and fully contained for convenience and ease of operation
- Latest Atomiser technology for ultra fine mist, to maximise particle pull down
- · Quality components for sustainability and reliability
- Optimised design and performance for minimum fuel and water consumption
- 20 Micron particle size to prevent excess water saturation

Product Dimensions / Weig	ht	- 11	
Overall Length:	2 Metres	Overall Width:	1.45 Metres
Height to top of Cannon (Level:	1.93 Metres	Weight:	800 KG (Tank Empty)
Supplied with Lifting eyes and fork p	ockets	No.	
Water Tank	On Skid or Bowser	Bowser	Other Features
Capacity:	1000 Ltrs	2000 Ltrs	Manual Dra <mark>in & Pump p<mark>rotection</mark></mark>
Bowser available on Twin axel trailer	or certified road legal trai	iler	展
Cannon Performance		Water Consumption:	Maximum 15 LPM
Water Throw	40 Meters	Water <mark>Dropl</mark> et Size:	20 Micron
Other Features	Manually operated cannon rotation angle and tilting angle settings.		
Fuel / Power Requirement		Diesel / Petrol Generator or 240V Electricity	



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