

Pacific 305/310/320

Dust suppression and/or odour control system

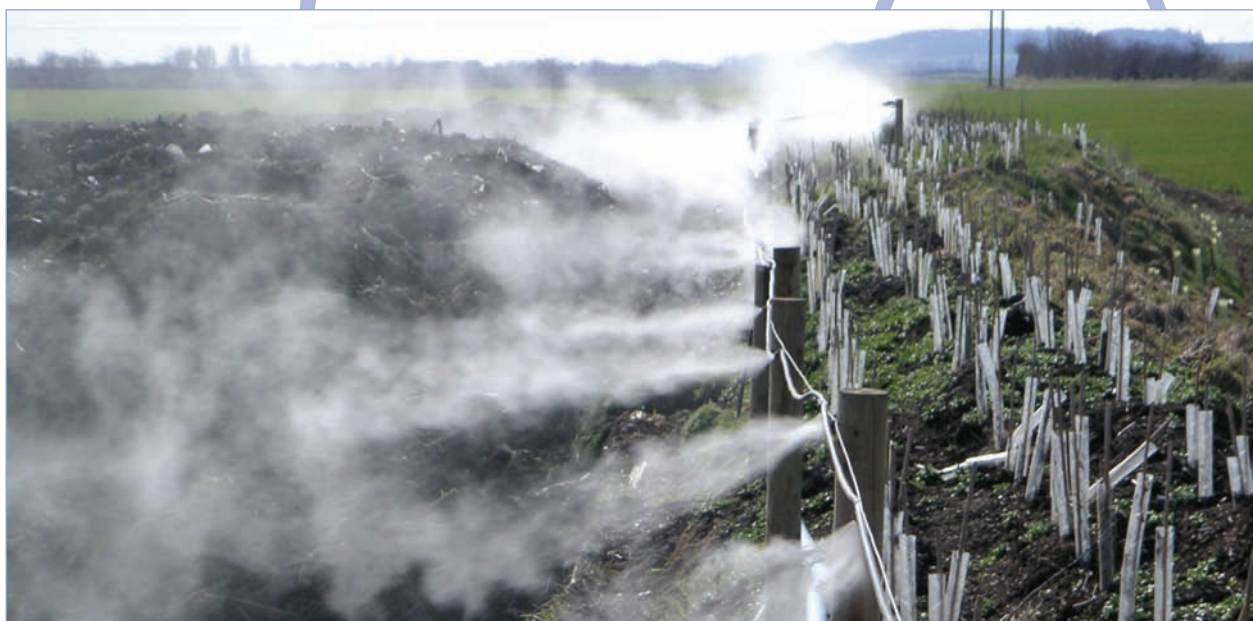
The Pacific is a high-pressure system that pumps water or water and *Odr* additive, through nozzles to create a fine atomised mist.

The system operates with either mains or generator supplied power (240V/415V) and mains supplied potable water.

The cabinet is available in either GRP or stainless steel, with all key components in an IP65 rated enclosure. The 7-day timer control, remote facility and pulse mode allows the system to function without frequent operator attention and ensures reduced running costs and maintenance.

Typical Applications:

- Waste transfer stations
- Landfill sites
- Composting sites
- Remediation sites



www.AirSpectrum.com

For more information contact:

E: Enquiry@AirSpectrum.com

T: +44(0)1905 362100

F: +44(0)1905 362101

Or visit us at:

www.AirSpectrum.com



Pacific model data			
305	310	320	Features
•	•	•	Nozzle available as 1m or 2m spacing option
•	•	•	70 Bar, 1000 Psi delivery system
75	125	250	Maximum number of nozzles possible (upgradeability)
•	•	•	7 day timer control with remote relay and optional weather station controller
•	•	•	Low level water and product indicators
•	•	•	User adjustable doing levels
•	•	•	Heated cabinet
•	•	•	240V or 415V supply
•	•	•	Stainless steel or GRP cabinet
•	•	•	CE marked
•	•	•	Pulse control
•	•	•	Dimensions 1080mm (h) x 800mm (w) x 300mm (d)
		•	Dimensions 1135mm (h) x 850mm (w) x 350mm (d)

The design and specification may alter dependent on the individual needs of the project and the unit may subsequently differ in appearance to the one shown.