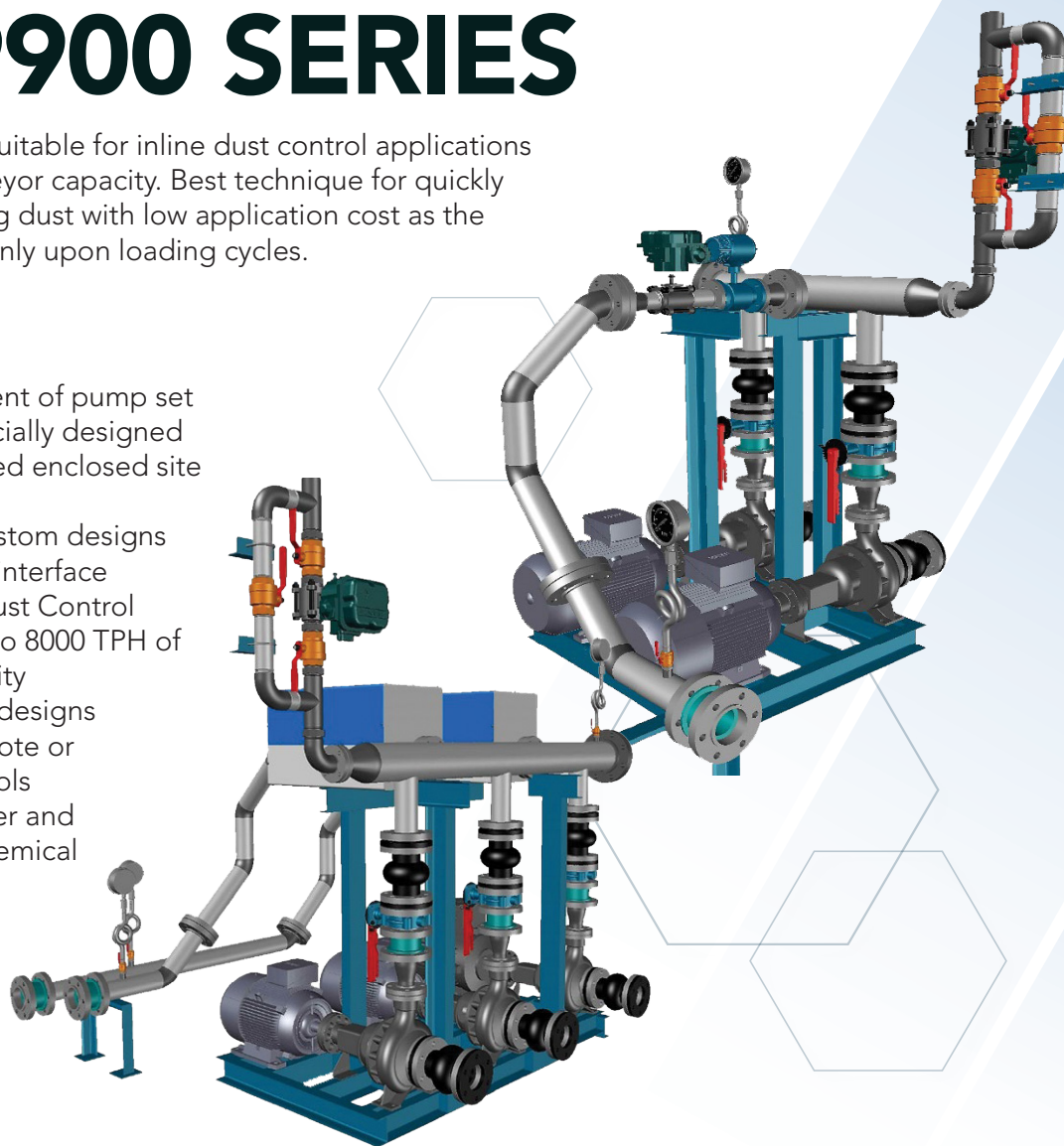


SKIDPUMP AVT-9900 SERIES

Expandable design, suitable for inline dust control applications up to 8000 TPH conveyor capacity. Best technique for quickly and easily suppressing dust with low application cost as the sprays are activated only upon loading cycles.

FEATURES:

- Compact arrangement of pump set and mixing unit specially designed for customer provided enclosed site requirements
- Fully expandable custom designs
- Programmable PLC interface
- Suitable for Inline Dust Control Applications for up to 8000 TPH of belt conveyor capacity
- Sheltered or indoor designs
- Easy to operate remote or external panel controls
- Designed for Polymer and Surfactant-based chemical



SPECIFICATIONS	
Capacity:	Max 25 M ³ (882.9 ft ³) with Tt Head of 60 M (196.9 ft)
Working Pressure:	Max 10 bar (145 PSI)
Power Requirements:	1 x 15 Kw, 3 phase, 380V
Dimensions:	1120 mm (H) X 1430 mm (W) X 500 mm (L) (44" x 56.3" x 19.7")
Display Control:	Manual control with display monitor and Automation by touch HMI screen input
Inlet Port:	Fresh water, threaded, 76.2 mm (3") diameter Chemical threaded 12.7 mm 1/2" diameter
Outlet Port:	Solution mixture, threaded 76.2 mm (3") diameter

NA

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