

FLOCON ENGINEERING P/L

AGGREGATE & EMULSION SPRAY SEAL UNIT

Designed for spraying emulsion & spreading aggregates simultaneously in one pass or in separate operations



Spray Bar Facilities as Follows;

- •150mm spacing 15 nozzle spray bar, used with aggregates independent manual operation or cabin electric/air independent controlled nozzles.
- •Calibrated spray bar rates up to 2.0 litres per m2.
- Spray bar height is adjustable.
- •Spray bar cleaning facility.
- Air or emulsion pumping systems.



Aggregate Spreader Facilities as Follows;

- •The Aggregate spreader can spread aggregate up to14mm in size.
- •Cabin controlled or from the rear of the body.
- •The feed of the material to the spreader box is maintained by the automatic control system. •2400mm spreading width available.
- •4 off 600mm wide doors or more available.
- •Two pneumatic cylinders operate all 4 or more doors.
- •2 Split hydraulic augers are installed to help
- spread the material to full width, if required. •Augers are controlled by limit switches, which can work independently.





Need service or spare parts on your existing Flocon products?

Our qualified service or spare parts technicians can help

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