

253VR

Glass Flake Coating System

Two Component Airless Spray Application of Polyester & Vinylester Glass Flake Filled Coatings

High Volume
56:1 Pump

Integral 20:1
Flush Pump

Automatic High
Pressure Shutdown
& Relief Valve

Automatic Low
Catalyst Pressure
Shutdown

Hot & Cold
Spray Options

Simple Operation



Centralised Control
Options

Easy to Maintain

Highly Portable

Hose Lengths up
to 90m in 15m
Sections

Quiet Air Motor

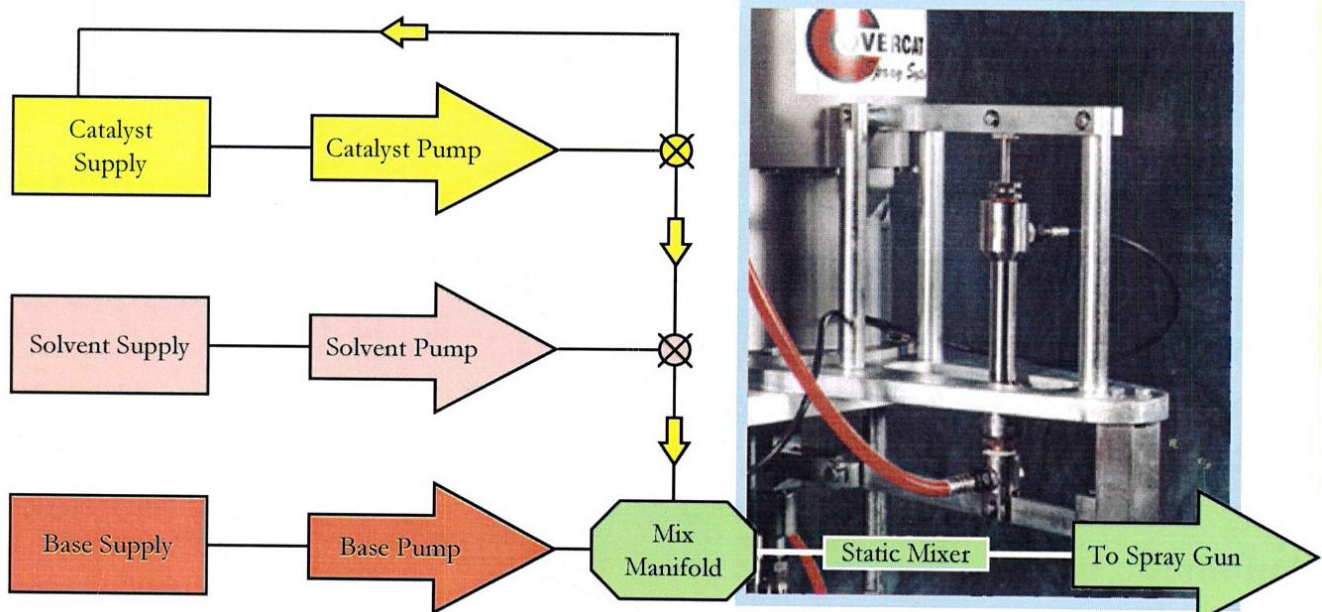
Serviceable Static
Mixing Blade

Electronic Flow
Switch Option

Catalyst Pressure and Flow Indication

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Pressure Ratio	Air Motor Size	Delivery /15 Cycles	Delivery /40 Cycles	Catalyst Tank Capacity	Base Pump Stroke	Mixing Ratios
56:1	250 mm	3.22 litres	8.60 litres	2.5 litres	120mm	1.2% to 5.2 %



- Major Cost Savings
- Reliable Quality
- Greater Control

No Need to flush the pump after every few kits
 Consistent spraying pressure
 Significantly Lower Maintenance Costs

