

Hodge Clemco Ltd

incorporating Wolverhampton Abrasives

High Performance
High Pressure
Pneumatically Powered
Airless Spray Units



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HIGH PRESSURE AIRLESS SPRAY PAINTING EQUIPMENT

HD63



Pump ratio	63:1
Delivery at 60 cycles	9.50 litre
Max. Free flow DIN 24374	39.00 litre
Air inlet pressure range	35 to 75 psi (2.5 to 5 bar)
Max. Outlet fluid pressure	5020 psi (346 bar)
Recommended max tip size	0.059"

A high pressure unit designed for the application of the most demanding heavy duty industrial, marine and offshore coatings such as Coal Tar Epoxy, Glass Flake etc.

Also available as a 45:1 ratio unit.

TEL30



Pump ratio	30:1
Delivery at 60 cycles	3.66 litre
Max free flow DIN 24374 1	13.50 litre
Air inlet pressure range	35 to 100 psi (2.5 to 7 bar)
Max outlet fluid pressure	3900 psi (270 bar)
Recommended max tip size	0.041"

A medium/high pressure unit designed for the application of medium duty coatings such as chlorinated rubber, silicates etc. Ideal for applications where the heaviest duty coatings are not required.

BUD23



Pump ratio	23:1
Delivery at 60 cycles	1.62 litre
Max free flow DIN 24374	8.50 litre
Air inlet pressure range	35 to 100psi (2.5 to 7 bar)
Max outlet fluid pressure	3335 psi (230 bar)
Recommended max tip size	0.025"

A medium/low pressure unit designed for the application of conventional coatings such as acetates etc. Ideal for applications where lighter duty coatings are to be applied.

ACCESSORIES FOR AIRLESS SPRAY EQUIPMENT



Pneumatic paint stirrer



High pressure paint valves



High pressure paint hose assemblies



Airless spray gun with reversible tip and holder



Airless pole gun

TRAINING



Training courses are provided in all aspects of surface preparation and coating applications. Our training specialists deliver operator instruction on site to ensure that the trainees operate our range of equipment safely and efficiently. On completion of the training course diplomas are issued to the successful trainees.