



MASTER WORKS™ SPRAY MACHINE

Water Supply	4-7 GPM
Air Supply	3-4 CFM
Freeflow Max Output	1.6 GPM
Water Inlet	¾" BSP
Air Inlet	¼" BSP (Male)
Dimensions (IN)	45.27(D)x64.57(H)x38.19(W)
Weight	1102.31 lbs

INTRODUCTION

This equipment is designed to work with Master Works M Series products. It is sturdy in its construction and works through variable reduction gearboxes to drive two progressing cavity pumps (worm pumps).

All material contact parts are stainless steel or non ferrous.

This machine can be used either for spray or casting applications.

Spray applications include lamination and coating of foam forms.

FEATURES/BENEFITS

- Simple to operate
- Pneumatic valve chest
- Pressure sensors and auto shutdown if reservoirs empty
- Two spray gun options, easily changed
- Static mixer, easily changed

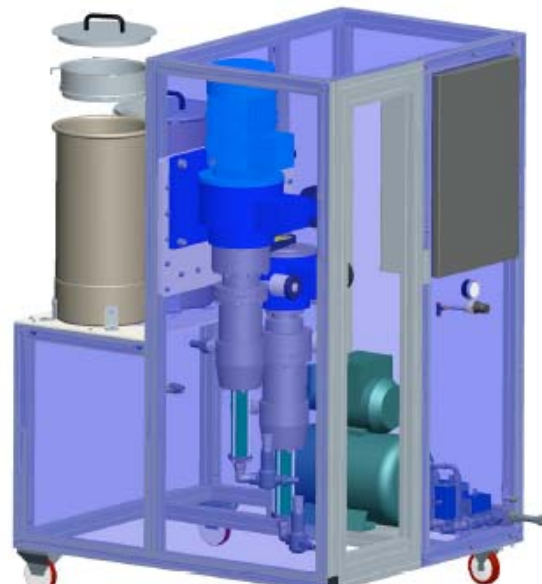
APPLICATION AREAS

- In-mold spray laminating
- Decorative carved foam coating
- Overcoating, EPS or other foam for five axis milling
- Solid casting
- Injection

SPECIFICATION (USA)

Main Drive	
Electric Motor	3 Phase
Voltage	208V
Frequency	60Hz
Power	3 HP
Max Consumption	10.5 Amps

Water Pump	
Electric Motor	3 Phase
Voltage	208V
Frequency	60Hz
Power	1 HP
Max Consumption	5.4 Amps



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