

MANUFACTURE SERVICE

SPRAY PLASTER MACHINE

MSP | Spray Plaster Machine

Effective, and reliable, the Al Musafi's MSP 1 has all the advantages of a high-value pump, but it's small and simple to operate. You get precise control with the four-speed pump, and operators appreciate the electric start. It is ideal for ground coat plaster, adhesive and reinforcement mortar, refractory mortars, and texturing plasters. The MSP 1 is easy to assemble onsite – by one person and handles all dry mixed mortars.

Industries/Process Type	
Industries	Mortar
Process type	Wet or Dry
Performance	
Maximum volume output*	1.5 ft ³ /min • 44 lpm • 21 bags/hr
Horizontal pumping distance*	260' (80m)
Vertical pumping distance*	195' (60m)
Maximum pressure	360 psi (25 bar)
Volume control	Variable
Directional control	Reversing
Technical Information	
Hopper height	27.5" (700mm)
Power	
380V	3.2 KW Electric
Dimensions	
Length	67" (1,700mm)
Width	27.50" (700mm)
Height	42" (1070mm)
Weight (approximate)	253 lbs (115kg)

MSP 1 | Spray Plaster Machine



MSP 2 | Spray Plaster Machine



Ideal for fireproofing, injection work, stucco/plaster, pressure grouting and so forth. Our compact yet powerful MSP pumps and mixers tackle a variety of materials with ease.

ROTOR / STATOR

Our innovative adjustable rotor/stator pumps are pre-set at the factory to only 75 percent of its maximum pressure, allowing several adjustments to be made as the rubber wears. This results in three to four times more life compared to non-adjustable pumps.