

Spray Gun Type P - 70 without cup

Features

Railways

- Iconic design & performance
- Large surface area coverage
- Superior air cap performance
- Built-in spreader control for round & fan flow patterns
- Optimum for high speed production
- Compatibility with pressure feed tanks



Air cap designed for superior spray atomisation



Fluid flow control knobs



Grip - trigger action

Areas of application Industries Automobiles Ship building



TECHNICAL DATA

Code no.	70000WC	
Gun distance from work piece mm (inch)	200 (8)	
Fluid nozzle orifice dia. (mm)	1.6	
Required pressure (kgs/sq.cm)	2.5 - 5	
Air consumption of rated pressure lit/min(c.f.m)	290-300 (10)	
Material output (cc/min)	315	
Max. pattern width (mm)	305	
Min. air-compressor (HP)	2	
Weight of gun without cup (gms)	630	