

# Spray Gun

# HP P-70

## (High Performance)

### Features

- Large surface area coverage
- Symmetric & durable suction feed cup
- Superior air cap performance
- Built-in air & spreader control for finer adjustment
- Optimum for high speed production
- Compatibility with pressure feed tanks



Air cap designed for superior spray atomisation



Air & fluid control



Effortless trigger action



**CE**  
Conformity to  
European Standards

### Technical Data

Code no.	HP70000
Cup capacity (litres)	1
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)	200-283 (7-10)
Material output (cc/min)	315
Max. pattern width (mm)	360
Min. air-compressor (HP)	2
Weight of gun with cup (gms)	983

### Areas of application



Industries



Railways



Automobiles



Ship / building