# **SPRAYERS**





#### POWERED by HONDA

TECHNICAL SPECS		
MODEL	S151	S201
Pressure	40 – 120 psi	
Engine	GX120	
Hose Length	25' (7.6m), 50' (15.2m), 75' (22.8m)	
Flow Rate	8 gal/minute (30 L/min) OR .03–.05 gal/min (3.8 – 6.4 oz/min)	
Weight	120 lbs (55kg)	
Max Solids	20%	40%

## FEATURING THE BEST PUMP IN THE MARKET

### Ideal for spraying curing compounds after concrete finish work is completed

Easily apply any water-soluble solution such as sanitizers, detergents, form oils, pigmented bond breakers, and pest control liquids. The S201 can handle up to 40% solids in curing compounds.

### Cart and barrel sold separately.

- Sprays materials with a variable pressure between 40 and 120 psi while constantly agitating material
- Easily handles form oils, pigmented curing compounds, bond breakers, soaps & detergents, pest control liquids, and many other liquids
- Handles white pigment curing compounds up to 40% solids (S201); S151 can handle up to 20% solids
- Designed to be used from a truck, dock, work platform, dolly, or skid
- S201 has exclusive wear adjustment feature that increases pump life as much as 200%
- Powered by dependable Honda engine
- Comes with 25' (7.6m) of 3/8" (0.95cm) hose and adjustable spray nozzle that can be disassembled for easy cleaning
- Pistol grip and atomizing nozzle options available

