

# TITAN™ SPEEFLO® HYDRA™ SERIES

## Maximum pressure and power for challenging jobs

Bridges, water tanks, roofing, foundations and other large projects require the kind of hydraulic piston power only a Hydra can deliver. It is the ultimate sprayer for any job where maximum power is required and dependability is critical.

- Slow-stroking hydraulic piston maximizes fluid section life
- Designed for ultra-heavy coatings including mastics, waterproofing and roof coatings.

### Roofing

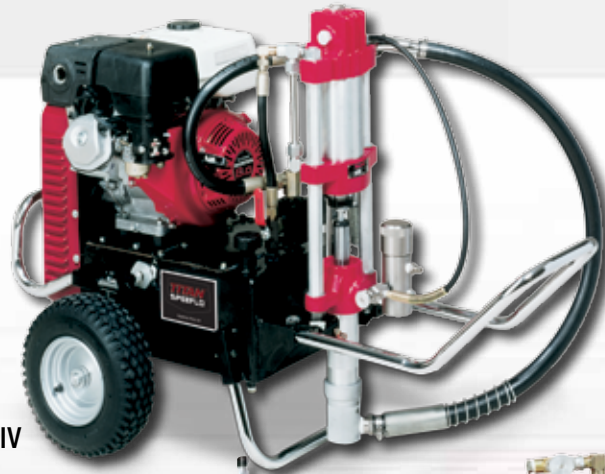


*High production unit for all architectural coatings including epoxies and roof coatings*

### Single Membrane Coatings



*Extra pressure for hard to atomize coatings such as bonding cements for single membrane coatings*



Hydra Pro IV



Hydra M 4000

Hydra M  
55 gallon remote



Hydra M 2000

### Hydra Pro IV

High production unit for all architectural coatings, dry wall mud, epoxies, most mastics and elasomeric roof coatings.

Max. Flow:	9.5 l/min (2.5 GPM)
Max. Operating Pressure:	230 bar (3300 PSI)
Max. Tip Size:	.050" tip
Cycles per Gallon:	75 (20)
Gas Engine:	6 kW Honda GX270, 270 cc (8 HP)
Siphon Model:	433-820

### Hydra M 4000

High production unit for very high viscosity materials. Extra pressure for hard to atomize material or long hoses.

Max. Flow:	12.5 l/min (3.3 GPM)
Max. Operating Pressure:	280 bar (4000 PSI)
Max. Tip Size:	.060" tip
Cycles per Gallon:	50 (13)
Gas Engine:	8 kW Honda GX390, 390 cc (11HP)
Siphon Model:	433-801
55 Gal Remote:	433-802

### Hydra M 2000

High production roof coating sprayer available with siphon hose or 55 gallon immersion remote.

Max. Flow:	23 l/min (6.0 GPM)
Max. Operating Pressure:	140 bar (2000 PSI)
Max. Tip Size:	.075" tip
Cycles per Gallon:	28 (7)
Gas Engine:	8 kW Honda GX390, 390 cc (11HP)
Siphon Model:	433-860
55 Gal Remote:	433-861