

Model No. 2-Gun (Self-Propelled) 759-990

Max. Output – Gas 2.35 gpm (10.68 lpm)
Max. Spraying Speed* 752 Linear ft. (229 m) per minute @ 8.5 mph (13.7 kph)

Line Width Range 2" - 24" (5 cm - 60 cm)
Max. Operating Pressure 3300 psi (22.8 MPa)
Max. Hose Length 300' (91.4 m)
Power Source 8.0 hp (6 kW) Honda Overhead valve Engine w/Low-Oil Alert
Pump Drive Hydraulic
Cycle Rate 38.6 per gallon (10.6 per liter)
Electrical System 50 W - 12 Volt DC
Paint Outlet Filter– Element– Filter Area 50 mesh 18 in2 (116 cm2)
Gun, Airless 550-250, S-3
Hose, Airless 316-505, 1/4" x 50' (15.2 m)

Tips, Airless Striping, supplied per gun 1 ea., 665-1908, SC-6™ Striping Tip 4" Line by .019" orifice

Weight – Unit 372 lbs. (169 kg) / PowrHandler 147 lbs. (67 kg)
Unit Crated 429 lbs. (195 kg) / PowrHandler 167 lbs. (76 kg)

Dimensions – Unit 41" H x 31" W x 60" L / PowrHandler 37" H x 28" W x 40" L (104 cm H x 79 cm W x 152 cm L) / PowrHandler (94 cm H x 71 cm W x 102 cm L)
Dimensions – Unit Crated 49" H x 33" W x 64" L / PowrHandler 43" H x 29" W x 42" L
25 cm H x 84 cm W x 163 cm L / PowrHandler (109 cm H x 74 cm W x 107 cm L)
Coatings Compatibility reversible tip Most heavy, low-VOC, waterborne, rubberized and alkyd traffic paints

Common Applications Heavy continuous, high-speed use on airports runways, roads, intersections, crosswalks, parking lots and athletic fields

Model No. – 1-Gun 759-891 2-Gun 759-893

1-Gun (Self-Propelled) 759-898 2-Gun (Self-Propelled) 759-899

Max. Output – Gas 2.35 gpm (10.68 lpm)
Max. Output – Electric 1.25 gpm (5.68 lpm)
Max. Spraying Speed* 752 Linear ft. (229 Linear Meters) 8.5 mph (13.7 kph)

Line Width Range 2" - 24" (5 cm - 60 cm)
Max. Operating Pressure 3300 psi (22.8 MPa)
Max. Hose Length 300' (91.4 m)

Power Source 5.5 hp (4 kW) Honda Overhead Valve Engine w/Low-Oil Alert
Electric Motor 2 hp (1.5 kw) Extended Life DC

Pump Drive Hydraulic
Cycle Rate 40 per gallon (11 per liter)
Electrical System 50 W - 12 Volt DC

Paint Outlet Filter– Element– Filter Area 50 mesh 18 in2 (116 cm2)

Gun, Airless 550-250, S-3
Hose, Airless 316-505, 1/4" x 50' (15.2 m)

Tips, Airless Striping, supplied per gun 1 ea., 665-1908, SC-6™ Striping Tip, 4" Line by .019" orifice

Optional Electric Motor Kit 506-276

Weight – Unit – 255 lbs. (117 kg) Unit Crated 385 lbs. (175 kg)

Dimensions – Unit 41" H x 31" W x 60" L (104 cm H x 79 cm W x 152 cm L)
Dimensions – Unit Crated 49" H x 33" W x 64" L (125 cm H x 84 cm W x 163 cm L)
Coatings Compatibility reversible tip. Most heavy, low-VOC, waterborne, rubberized and alkyd traffic paints

Common Applications Heavy continuous, high-speed use on airports runways, roads, intersections, crosswalks, parking lots and athletic fields

Model No. – 1-Gun 759-691- 2-Gun 759-693

1-Gun (Self-Propelled) 759-697 2-Gun (Self-Propelled) 759-698

Max. Output – Gas 2.15 gpm (9.77 lpm)
Max. Output – Electric 1.25 gpm (5.68 lpm)
Max. Spraying Speed* 688 Linear ft. (210 m) per minute @ 7.8 mph

Line Width Range 2" - 24" (5 cm - 60 cm)

Max. Operating Pressure 3300 psi (22.8 MPa)

Max. Hose Length 300' (91.4 m)

Power Source 4.0 hp Honda Overhead Valve Engine w/Low-Oil Alert

Electric Motor 2 hp (1.5 kw) Extended Life DC

Pump Drive Hydraulic

Cycle Rate 55 per gallon (15 per liter)

Electrical System 50 W - 12 Volt DC

Paint Outlet Filter– Element– Filter Area 50 mesh 18 in2 (116 cm2)

Gun, Airless 550-250, S-3

Hose, Airless 316-505, 1/4" x 50' (15.2 m)

Tips, Airless Striping, supplied per gun 1 ea., 665-1908, SC-6™ Striping Tip, 4" Line by .019" orifice

Optional Electric Motor Kit 506-211

Weight – Unit 245 lbs. (111 kg)– Unit Crated 380 lbs. (172 kg)

Dimensions – Unit 41" H x 31" W x 60" L (104 cm H x 79 cm W x 152 cm L)

Dimensions – Unit Crated 49" H x 33" W x 64" L (125 cm H x 84 cm W x 163 cm L)

Coatings Compatibility reversible tip. Most heavy, low-VOC, waterborne, rubberized and alkyd traffic paints

Common Applications Heavy continuous use on airport runways, roads, intersections, crosswalks, parking lots and athletic fields

*Based on 4" (10 cm) line @ 15 mil wet film thickness and 320 linear feet per gallon coverage.

Model No. – 1-Gun 759-491 – 2-Gun 759-493

Max. Output – Gas 1.25 gpm (5.68 lpm)

Max. Output – Electric 1.10 gpm (5.00 lpm)

Max. Spraying Speed* 400 Linear ft. (122 m) per minute @ 4.7 mph (7.6 kph)

Line Width Range 2" - 24" (5 cm - 60 cm)

Max. Operating Pressure 3300 psi (22.8 MPa)

Max. Hose Length 300' (91.4 m)

Power Source 4.0 hp (3 kW) Honda Overhead Valve Engine w/Low-Oil Alert

Electric Motor 2 hp (1.5 kw) Extended Life DC

Pump Drive Hydraulic

Cycle Rate 87 per gallon (23 per liter)

Electrical System 50 W - 12 Volt DC

Paint Outlet Filter– Element– Filter Area 50 mesh 18 in2 (116 cm2)

Gun, Airless 550-250, S-3

Hose, Airless 316-505, 1/4" x 50' (15.2 m)

Tips, Airless Striping, supplied per gun 1 ea., 665-1908, SC-6™ Striping Tip, 4" Line by .019" orifice
I Electric Motor Kit 506-217

Weight – Unit 235 lbs. (107 kg) Unit Crated 370 lbs. (167 kg)

Dimensions – Unit 41" H x 31" W x 60" L (104 cm H x 79 cm W x 152 cm L)

Dimensions – Unit Crated 49" H x 33" W x 64" L (125 cm H x 84 cm W x 163 cm L)

Coatings Compatibility reversible tip. Most heavy, low-VOC, waterborne, rubberized and alkyd traffic paints

Common Applications Heavy continuous use on roads, intersections, parking lots and athletic fields