



Spray gun □ LW1-18N1-0030

URL: <https://www.sxplc.com/spray-gun-lw1-18n1-0030>

Product data sheet

- Specifications
 - Nozzle diameter (mm): 1.8
 - Air usage (L/min): 210
 - Compressor required (kW): 1.5 to 2.2
 - Pattern aperture (mm): 185
 - Atomization stage: General purpose
 - Cap type: N1
 - Neck bending angle (°): 0
 - Air inlet: G1/4
 - Cup mounting port: G1/4
 - Paint supply type: Pressure feed type
 - Spraying distance (mm): 250
 - Sprayed air pressure (MPa): 0.34
 - Paint injection amount (ml/min): 250
 - Neck length (mm): 300
 - Cup mounting port: G1/4
 - Spray distance (mm): 250
 - Sprayed air pressure (MPa): 0.34

- Air inlet: G1/4
 - Paint injection amount (ml/min): 250
 - Paint supply method: Pressure feed type
 - Body: Aluminum die-cast
 - Wetted parts: Stainless steel
 - For painting hard-to-reach parts and the inner surface of pipes.
-

