



4233 Wiwa Pump 33:1 4.2 l/min

SKU: L213004

For industrial shops spraying lacquer, varnish, metal primer, finish enamels, etc. Available for wall mounting, cart mounting, or lid mounting. Quiet running air powered motor is safe for hazardous locations. Packings are spring loaded and automatically adjust for extra long life. Packing fluid chamber is totally enclosed and packings are stationary to eliminate cylinder wear.

Features:

- Fluid passage in stainless steel
- Stationary spring loaded pump packings which automatically adjust themselves.
- Fluid valves are made of abrasion resistant tungsten carbide and stainless steel.
- Large area mufflers to maintain quiet operating surroundings.
- Consistent spray pressure provides an excellent spray pattern
- Design with few wear parts, designed for easy maintenance
- A closed flushing agent chamber separates air motor and fluid pump. The flushing material prevents encrustations of paint on the piston rod and with its lubricating effect protects the seals.

Specifications:

Ratio: 33:1 (~3300 psi fluid @ 100 psi air)
 Air inlet max 125 PSI
 Air use: 13 cfm@ 100 psi with 0.019 tip
 Free Flow Volume: 1.1 GPM (max) (4.2L/min)
 Maximum pressure: 4000 PSI
 Maximum Recommended Speed: 85 cycles/min
 Tip: 1x 0.023 (max) or 2x 0.017
 Height: 24" (bare)
 Weight: 18 lbs (bare)

[Owner Manual 4233](#)

[Part Diagram Fluid Section 4233](#)

[Part Diagram Air Motor 4233](#)