

## Reciprocating Air Saw

Gears driven with patented reciprocating crank mechanism designed for consistent cutting applications and reduced stalling.



### Additional Information

- Built in Dual-Speed design lengthens blade lifespan, with the high speed mode allowing the tool to cut faster.
- Low vibration reduces user fatigue. Safety trigger lever to prevent accidental activation. Vibration value according to EN ISO 28927-8: 3.3m/s<sup>2</sup>.
- Gears driven with patented reciprocating crank mechanism, helps reduces blade stalling. Ergonomic front house design with superior aluminium alloy material for optimal strength.
- Rear exhaust with low noise. 0.5hp motor and 5000spm (strokes per minute). 1/4" Air inlet thread, 3/8" minimum hose. Accepts standard air saw blades and 150mm reciprocating saw blades. Sound pressure 80dB - Sound power 91dB.
- Replacement blades available: Power-TEC Part Nos. 92311 (18tpi), 92312 (24tpi) & 92313 (32tpi).

<http://lasertools.co.uk/product/7625>

