

18V 1.6MM LXT STRAIGHT SHEAR DJS161Z

Models DJS161 are DC straight shears powered by powered by 18V Li-ion battery. Their main features are: Compact and lightweight design for easy handling and high maneuverability. Straight design provides more control and high maneuverability for easy cutting operation. High cutting performance.



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TECHNICAL SPECIFICATIONS

| Battery Type | Lithium-ion |
|----------------------------------|------------------------|
| Battery Quantity (3.0 Ah) | 0 |
| Body only machine | \checkmark |
| Voltage | 18 v |
| Capacity in Mild Steel | 1.6 mm |
| Cutting Capacity | 1.6 mm |
| Strokes per Minute | 4300 spm |
| Cutting Capacity Aluminium | 2.5 mm |
| Min Cutting Radius | 250 mm |
| Cutting Capacity Stainless Steel | 1.2 mm |
| Noise sound pressure | 71 dB(A) |
| Noise K factor | 3 dB(A) |
| Vibration K factor | 1.5 m/sec ² |
| Vibration: Cutting Sheet Metal | 13 m/sec ² |
| Net weight | 1.8 - 2.2 kg |



- Lithium-ion batteries have greater life spans than their Ni-MH or Ni-Cad counterparts giving 430% greater run time.
- Lithium-ion's 40% weight saving means 18 volt power can be obtained by a battery that weighs the same as a 12 volt Ni-MH battery.



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