

260MM MITRE SAW

LS1040N

Model LS1040 is upgraded version of the predecessor Model LS1030. Its brief benefits are;

*Higher rigidity of all over the body. *More accurate cut.
*Bevel cut (left only). *More efficient chip/sawdust collection. *More stable cutting by holding material more widely with sub fence.



TECHNICAL SPECIFICATIONS

Blade Diameter	260 mm
Bore Diameter	30 mm
Input wattage	1650 w
Max bevel range	45 - 90 °
Max mitre cut at 45°	48 x 95 mm
Max mitre cut at 90°	90.5 x 95 mm
Max mitre range	45 - 90 °
Net weight	12.4 kg
No Load Speed	4600 rpm
Vibration K factor	1.5 m/sec ²
Vibration: Cutting Chipboard	2.5 m/sec ²
Noise sound pressure	93 dB(A)
Noise sound power	106 dB(A)
Noise K factor	3 dB(A)

USER BENEFITS

- Double Insulation
- Built-in dust collection system
- Electric brake



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