

### Tool Details: Impulse IM65A F16



<b>Tool Type:</b>	Gas Nailer
<b>Manufacturer:</b>	Paslode
<b>Power Source:</b>	Battery / Fuel Cell
<b>Weight:</b>	2.3 kg
<b>Other Info:</b>	Cordless Angled Brad Nailer

### Tool Vibration and Performance Analysis

**Appendage:** Paslode Galvanised Angle Brad - F16 x 38 mm (300271 )  
**Test Date:** 12/01/2007

<b>Description of Performance Work Unit:</b>	Driving brads into 19 mm MDF / softwood (simulation laying of skirting, 30 cycles per repeat)
<b>Time to achieve work unit:</b>	26.9 secs
<b>Vibration magnitude:</b>	9.8 m/s <sup>2</sup>
<b>Standard Deviation:</b>	5.04 m/s <sup>2</sup>
<b>Cycles to reach EAV:</b>	2083 brads
<b>Cycles to reach ELV:</b>	8333 brads
<b>HSE points per work unit:</b>	1.44 points
<b>HSE points per hour of tool use:</b>	193 points

**Appendage:** Paslode Galvanised Angle Brad - F16 x 38 mm (300271 )  
**Test Date:** 12/01/2007

<b>Description of Performance Work Unit:</b>	Driving brads into 20 mm MDF / softwood (simulation laying of skirting, 30 cycles per repeat)
<b>Time to achieve work unit:</b>	21.9 secs
<b>Vibration magnitude:</b>	10 m/s <sup>2</sup>
<b>Standard Deviation:</b>	1.44 m/s <sup>2</sup>
<b>Cycles units to reach EAV:</b>	2452 brads
<b>Cycles units to reach ELV:</b>	9807 brads
<b>HSE points per work unit:</b>	1.22 points
<b>HSE points per hour of tool use:</b>	201 points

### Contact Information