

**Terex Lifting Australia Pty. Ltd.**

**Bendini A600-1 Cummins  
Site Fuel Consumption**

To Whom it may Concern:

It is very hard to give precise figures for fuel consumption because it depends so much on the duty cycle of usage. As a rough guide, based on Cummins published fuel consumption, please find the following

**A600-1 fitted with Cummins QSB6.9 149 kW Engine:**

1. Maximum Power: 149 kW @ 2100 rpm  
Fuel Consumption: 228 g/kW.hr ie. 40.90 l/hr
2. Average Power: 116 kW @ 1500 rpm  
Fuel Consumption: 229 g/kW.hr ie 31.98 l/hr

*Note:* These are rated at full throttle (ie. Under full load) for the given engine rpm, and reduction will reduce consumption accordingly. Fuel consumption can vary significantly with differing duty cycles eg. Speed, ground gradient conditions, number of start/stop applications, load, functions used etc. can all effect the fuel consumption.

Should you require any further assistance, please don't hesitate to contact us.

Regards,



**Mark Tanner B.E (Mech)**

Product Support Manager  
Terex Cranes Australia Pty. Ltd.

**QLD (Head Office)**  
585 Curtin Avenue East  
P.O. Box 1396  
Eagle Farm QLD 4009  
PH: (+61) 7 3868 9600  
Fax: (+61) 7 32682489

**N.S.W.**  
114 Hassall Street  
Wetherill Park, NSW 2164  
PH: (+61) 2 8786 4444  
Fax: (+61) 2 8786 4455

**W.A.**  
93 Poole Street  
Welshpool, WA 6106  
PH: (+61) 8 9358 9806  
Fax: (+61) 8 9358 9851

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