

Insulation Vacuum Loader



POWERED by **HONDA**



3 YEAR ENGINE WARRANTY



LARGE HIGH FLOW STEEL FAN



22HP IGX700 EFI HONDA KEY START ENGINE

Remove old cellulose insulation from ceiling spaces with our ACS® Insulation vacuum loader through fan vacuum system. Using a large diameter 5-inch vacuum hose this machine will rapidly remove cellulose insulation in a fraction of the time compared with manual bagging methods.

Cellulose and Rockwool fiber insulation removal is vacuumed via the machine's solid steel constructed 500mm impeller fan. The material is vacuumed and directed to the exit trunking and then into 2 metre long 6 inch hose with an adaptor connected to the one time use 450-litre collection bag

Powered by a Honda iGX700 EFI 22hp petrol key start engine with adjustable engine speed, this unit is an extremely reliable and rugged contractor-grade machine. As a rapid recovery machine, it is perfect for fast and reliable blow-in ceiling insulation removal.

Proudly ACS® Australian Made



INSULATION VACUUM TOOLS



25 LITRE FUEL TANK



500MM STEEL FAN



5 INCH CLEAR VACUUM HOSE 30 METRES



ALL STEEL BODY/FRAME ON WHEELS



PNEUMATIC WHEELS AND LOCKING REAR CASTOR

STANDARD FEATURES

**FOR MORE INFO CALL
+61 3 9769 1211**



Dimensions

Length - 1508mm **Width** - 704mm **Height** - 940mm
Weight - 150Kg

***Refer to detailed warranty & conditions**

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STANDARD FEATURES

3 year warranty on engine

Upto 4000 CFM airflow

Heavy-duty wheels and handle for easy manoeuvrability

Fan casing fan entry protection from large items

500mm OD steel vacuum fan dynamically balanced

100 x 450 Litre waste collection bags

22HP iGX700 EFI Honda Key Start Engine

2 x 15 metres of clear 5inch diameter vacuum hose

Vacuum wand non-metallic

2m long 6 inch discharge hose with waste bag adaptor

Steel powder coated vacuum platform

25 Litre portable marine fuel tank

TYPICAL APPLICATIONS

Cellulose Fibre

Rockwool Fibre

PLEASE NOTE:

This model is not rated to vacuum any type of contaminated, dangerous, asbestos dusts. Vacuuming very large quantities of any type of dusts is not recommended.

