



## Kimseed International Pty Ltd

ACN 108 508 336  
4/5 Collingwood St  
Tel: 61-8-94464377  
Western Australia

ABN 37 108 508 336  
Osborne Park 6017  
Fax: 61-8-94463444  
[www.kimseed.com.au](http://www.kimseed.com.au)

Email: [kimseed@kimseed.com.au](mailto:kimseed@kimseed.com.au)

# Kimseed Vacuum Harvester Platform or Trailer Mount

**This portable machine** has been developed to pick up **burr, seeds or pods** from a variety of seeds including Clovers, Medics, Saltbush, Bluebush, Acacias and some **seed grasses** directly from the plant or ground. The seed is **collected through a 100 mm suction hose**, which gently drops the seed into a 200L Drum. Sieves can be supplied to **separate the seed** once it is collected.

An 9 H.P Petrol Motor drives the Fan.  
Also available as Trailer Mounted. (see next page)

### FEATURES:

- Robust construction
- Power suction action can collect ripened seed directly from the shrub.
- Large capacity 1 x 200L drum.
- Portable cyclone attaches to drum.
- 20-L plastic fuel can in lockup compartment.
- Kimseed aluminium sieves in a set of 6 for pre-cleaning on site. (Includes base pan)

**Optional :** Extra Storage drums

### SPECIFICATIONS:

- Capacity of 1 x 200 litre drum.
- Motor: 9 H.P. Petrol 4 stroke.
- Suction House: Dia. 100 mm x up to 10 m.
- Weight: Full - 450 kg approximately.  
Empty - 300 kg approximately



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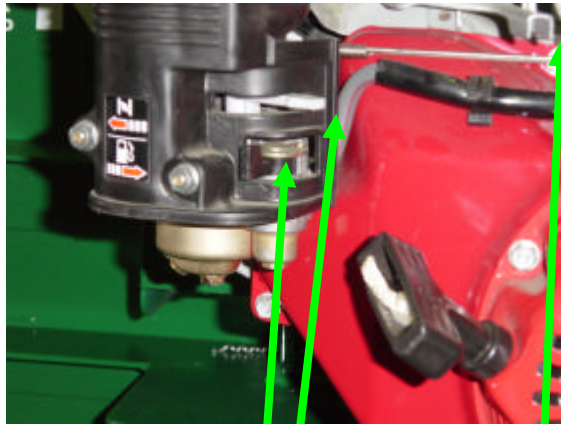
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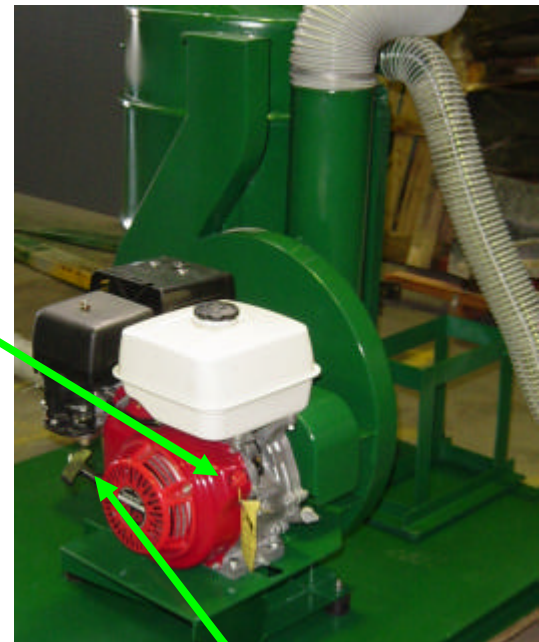
## Operation:

1) Connect all Hoses to corresponding inlets and outlets



2) Turn Fuel On and move choke lever to left. Once running move choke to the right and operate the accelerator Lever.

3) Turn Electrical switch ON



Vacuum Harvester is ready to be started by pulling the starting rope

**Harvesting:**

The Unit is supplied with 10-15 metres of 100mm hose. This hose is clear so that any blockage is immediately found. The hose stretches or collapses depending the distance to the harvester.

**A suction tube and handle is supplied**

Harvester can also be used with no nozzle.

Harvesting is achieved by approaching seed or seed pods as close as possible with nozzle and if required, give the seed a bit of a shake.

*Optional* Extra Storage drums

Check periodically the Seed Drum so that it is not overfilled.

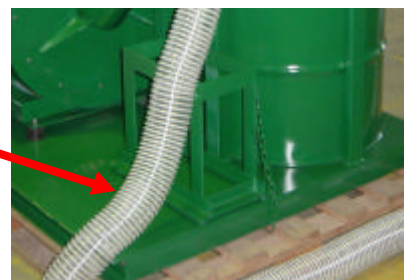
Check Oil and Fuel in the motor daily.

Fuel Can Supplied

Do not over rev Engine. Harvest at a constant Engine speed of about 2000 rpm which is about 2/3 of the accelerator lever.



100 mm hose is to be connected to the end of the plastic tube at the handle.





**On-Site Harvesting**



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