

STAALMEESTER

PRODUCTIVITY, COST EFFICIENCY AND SERVICE TO THE FARMER.

GR-600

Stationary Forage Harvester

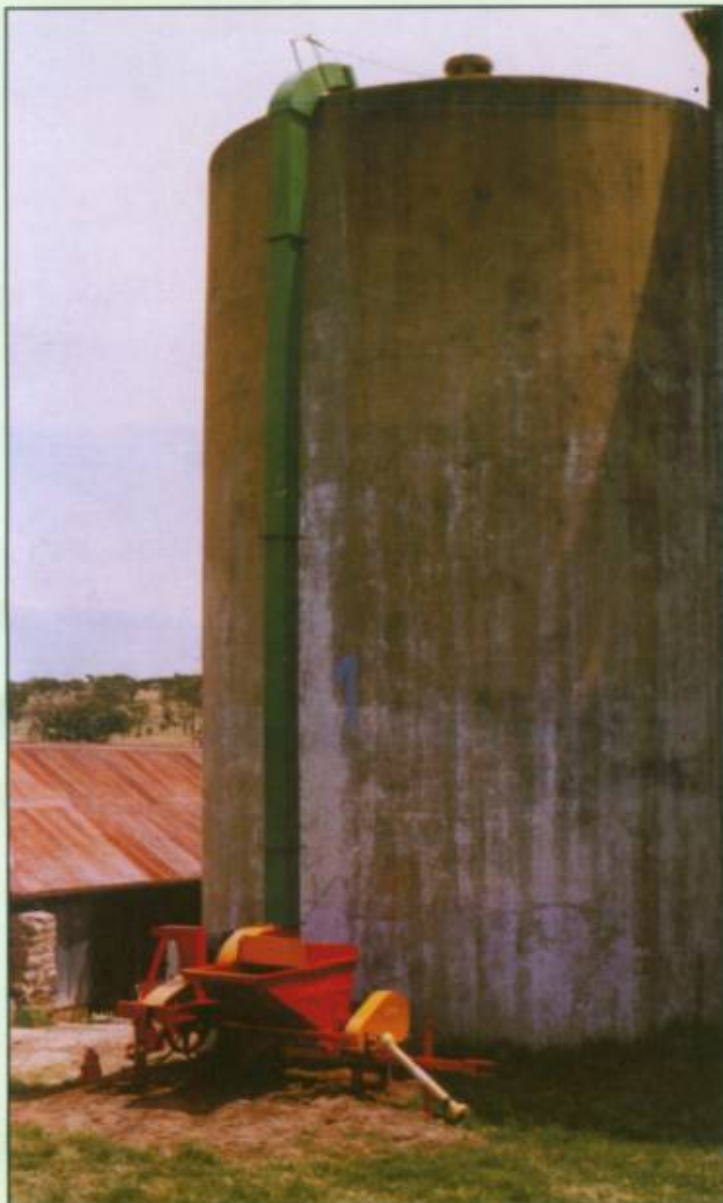
Rugged forage harvester that will deliver years of high performance.



- Short or long discharge chute
- Various assembly options aiming to meet the various applications.

The GR-600 can also be equipped with a final re-chopping plate for a very fine chop.

The **GR-600** can blow chopped material into a silo to a height of 15m. It can also blow into a shed or onto a trailer.



STAALMEESTER GR-600

Can chop any type of material -

- Sugarcane
- Lucerne
- Grass
- Beet Tops
- Prickly Pear or
- any other type of vegetable

GR-600 is electrically driven or tractor driven - 15-22 kw required.

On wheels or on three point.



6 Cutting knives can be removed in pairs, and are easily adjustable for different cutting lengths.

Can chop or cut any type of plant material (wet or dry).

Blowers on rotor can be removed, and the **GR-600** can be equipped with a hammermill cyclone.

Can easily be converted for different uses to chop any type of plant material.

Heavy duty auger transports material directly to the chopping rotor.



SPECIFICATIONS:

Power Requirements min	: 15-22 kw
P.T.O. Speed	: 540 RPM
Length	: 2000
Width	: 1670
Height	: 1200
No. Of drive belts	: 6
Chopped flywheel diam	: 810
Chopped flywheel speed	: 1655 RPM
Auger speed	: 284 RPM
No. Of blades	: 6
Wheel track	: 1850
Tyre size	: 205/13 or 750 x 16
Machine weight	: 413 KG



STAALMEESTER

2 Coetzee Street, Hartbeesfontein, South Africa
P O Box 71, Hartbeesfontein 2600
Tel: 0027 - 18 - 431 0300 / 431 - 0693
Fax: 0027 - 18 - 431 0185
E-mail: staalmes@mweb.co.za
Website: www.staalmeester.co.za

We reserve the right to change the design and specifications without notice.

