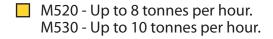




N520 & N530 AIR BAGGING MACHINES

M520 & M530 AIR BAGGING MACHINES

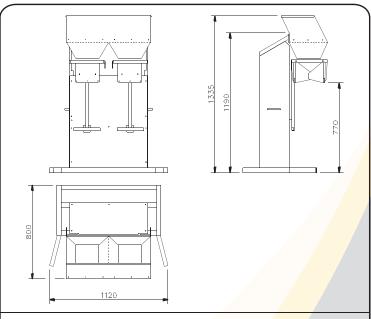
The twin head M520 and triple head M530 are a simple and effective method of bagging root vegetables in the field. Relying on only an air compressor driven off the main drive shaft of the harvester to operate. The M520 and M530 are designed to integrate into existing mobile harvesting platforms.



- Suitable for 25kg weighments into paper and hessian bags.
- Pneumatically operated bag clamps.
- All contact parts rubber lined for complete product protection.

Optional Extras

- ☐ Stainless steel construction for food quality
- ☐ Electronic Weighing System
- Sack tray for lower weights or smaller bags.
- Morray NP7 fixed head and portable stitchers for bag sealing



TECHNICAL SPECIFICATIONS

Throughput

M520: Up to 8 tonnes per hour. M530: Up to 10 tonnes per hour.

Weight Range

10kg to 25kg (5 - 25kg optional).

Air Requirement

5.5 Bar (80psi)

After Sales Service

Fast on site service by factory trained engineers coupled with extensive stocks of competitively priced spare parts guarantees maximum productivity and protects the customer's investment.



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