

Agri-Vac

5614



WALINGA
INC.

TOUGH TO BEAT IN THE LONG RUN
WALINGA.COM.AU



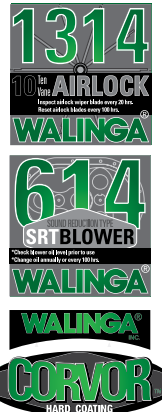
5614

**SPECIFICATIONS FOR:
Walinga Pneumatic Grain Moving Unit Model 5614**

	5614 DLX
HEIGHT	234 cm
WIDTH	234 cm
LENGTH	261 cm
WEIGHT	1160 kg
DISCHARGE HEIGHT	4.8m maximum
HP REQUIRED	70 - 85 hp
PTO SPEED	1000 RPM
LINE SIZE	5" maximum
TIRES	Two standard farm implement
WHEELS	15", 5 stud
BLOWER	#614 Walinga SRT (Sound Reduction Type), CORVOR™ Hard Coating, Positive Displacement Blower
AIRLOCK	#1314 cast iron shell, precision machined housing, 10 vane rotor Hardox steel tips, hydraulically driven, reversible rotation
DRIVE	Tongue mounted drive shaft with V-type 5 groove sheaves & belts
HYDRAULICS	Self Contained
RECEIVER	24" dia. two piece, dual inlets
PRECLEANER	20" dia.
SAFETY	Vacuum/Pressure relief valves

AVAILABLE OPTIONS

- Additional Hose
- Hose adaptors - 5" to 4"
- Bleed-in valve to reduce hose size
- Electric or diesel power pack
- CORVOR™ Hard Coated Airlock
- 540 RPM PTO Speed



STANDARD ACCESSORIES

- Hose carrier
- Dust Precleaner to reduce wear
- Walinga SRT (Sound Reduction Type) Positive Displacement CORVOR™ Hard Coated Blower
- 5" clean-up hose package
- Hydraulic truck loading kit with cyclone
- Two 5" dia. x 12' stainless steel delivery lines
- One 5" dia. suction nozzle
- One 5" dia. x 12' flexible clean-up hose with swivel coupling
- One 5" dia. suction floor sweep with wheels
- Rhino Liner covering high wear areas in receiver tank and boom cyclone

The WALINGA 5614 Agrivac is the ultimate in versatility when it comes to tricky grain transfer operations. Small enough to allow long periods of manual handling of the hose in tight spaces yet still delivering grain at up to 60 tonnes an hour.

Moving grain with air ensures gentle handling of all types of grain maintaining seed quality. The flexible arrangement of suction and/or delivery piping allows operation in many areas where tradition augers or conveyors cannot operate.



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Suction Nozzle

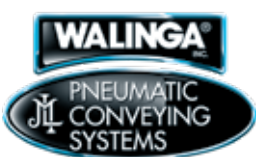


Floor Sweep Nozzle



5614 DLX REAR VIEW

Due to continuous product development, specifications are subject to change without notice. Some items shown may be optional.
*Capacities based on using 12' (3.65 m) suction line and truck loading kit. Capacity will vary with condition of product.



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