



WALINGA[®]
7614 AGRI-VAC INC.



7614 Agri-Vac



AVAILABLE OPTIONS

- Dual inlets on 7614
- Self contained hydraulics on 7614
- Full Rhino Lined Receiver Tank and boom cyclone
- Chrome plated airlock
- Stainless steel delivery lines

STANDARD ACCESSORIES

- Hose carrier
- Precleaner on 7614
- Extra chrome blower
- Hydraulic Boom Rotation
- Hydraulic-rotating truck loading kit with cyclone
- One 7" dia. x 12' (175 mm x 3.65 m) stainless steel delivery line
- 6" (150 mm) cleanup hose package
- One 7" (175 mm) dia. suction nozzle
- One 6" dia. x 12' (150 mm x 3.65 m) stainless steel delivery line
- One 6" (150 mm) dia. suction nozzle
- One 6" dia. x 12' (150 mm x 3.65 m) rubber clean-up hose with swivel coupling
- One 6" (150 mm) dia. suction nozzle with clean-up attachment floor sweep with wheels
- One 6" to 7" adapter (150 mm-175 mm)
- Rhino liner covering high wear areas in receiver tank and boom cyclone

SPECIFICATIONS FOR:
Walinga Pneumatic Grain Moving Unit Model 7614

	7614 PC	7614 DLX
Height	96" (244 cm)	96" (244 cm)
Width	92" (234 cm)	92" (234 cm)
Length	107" (272 cm)	107" (272 cm)
Weight	2902 lbs (1319 kg)	3102 lbs (1410 kg)
Discharge Height	13' - 8" minimum (4.16 m)	13' - 8" minimum (4.16 m)
hp required	130-150 hp	130-150 hp
PTO speed	1000 RPM	1000 RPM
Line size	6" and 7" (150 mm & 175 mm)	6" and 7" (150 mm & 175 mm)
Tires	Two standard farm implement	Two standard farm implement
Wheels	15" (38 cm), 5 stud	15" (38 cm), 5 stud
Blower	#614 Walinga Super Chrome, positive displacement blower	#614 Walinga Super Chrome, positive displacement blower
Airlock	#1618 cast iron shell, precision machined housing, 10 vane rotor Hardox steel tips, hydraulically driven, reversible rotation	#1618 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	Tongue mounted drive shaft with V-type 5 groove sheaves & belts
Hydraulics	Hoses & quick couplings Open/closed centre system	Self Contained
Receiver	32" dia. (81 cm) two piece, single inlet	32" dia. (81 cm) two piece, dual inlets
Precleaner	24" dia. (61 cm)	24" dia. (61 cm)
Safety	Vacuum/Pressure relief valves	Vacuum/Pressure relief valves



7614 REAR VIEW

7614 & 7614 DLX

CAPACITY*	Bu/hr*	Tonnes/hr*
Corn & Barley	5000	127
Wheat	4500	119
Soybeans	4000	107

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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