



Efficiently Moving Grain

GRAIN CARTS

GRANMAX

2016
1814



www.akron.com.ar

- Unloading tube position. Perfect angle for grain discharge.

Unique in the market.

This feature allows a greater discharge performance with minimum fuel consumption. Good visibility of the discharge spout, which allows the operator to efficiently drop the grain into the reception tank.

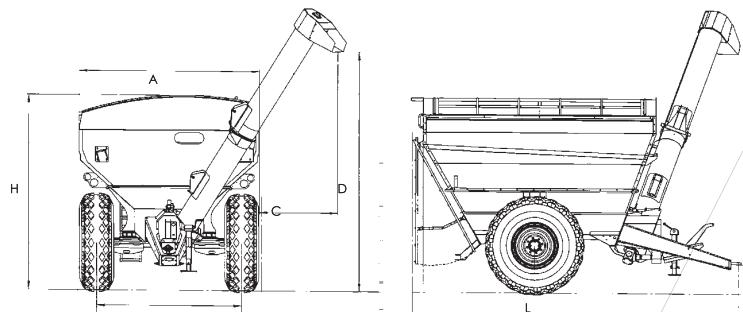
- Sliding bottom doors that speed up and/or interrupt the unloading process and allow easy cleaning.

- Uniform discharge.

- Electronic Scale (Optional)

- Rice kit (Optional)

- Tarp, tool box, lights, and rear tow hitch (Optional for 1814 model)



TECHNICAL SPECIFICATIONS	GM2016	GM1814
Maximum loading capacity (Kg)	16,000	14,000
Capacity (L)	20,000	18,000
Tare with tire (Kg)	3,400	3,300
Discharge performance (kg/min)	6,300	6,300
Unloading tube diameter (min)	406	406
Horizontal auger diameter (mm)	320	320
Power Required (HP)	100	100
A (mm)	3,171	3,171
L (mm)	5,750	5,750
H (mm)	3,460	3,305
C (mm)	1,380	1,380
D (mm)	4,260	4,260
T (mm) (may vary according to tire)	2,580	2,580

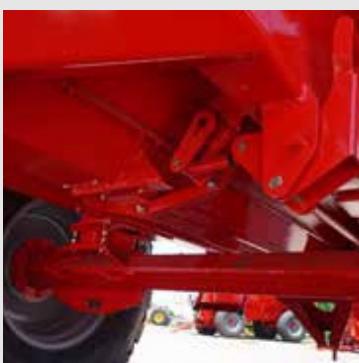
GRANMAX



Sistema de
Gestión
ISO 9001:2015
CERTIFICADO
www.tuv.com
ID 9108636935



Rosario de Santa Fe 2256
X2400EFN San Francisco CBA, Argentina
Tel/Fax: + 54 3564 498502
export@akron.com.ar
www.akron.com.ar



Unloading tube perfect angle.

Sliding bottom doors.

Good ground clearance.

Anti-slip folding ladder.