



Leading Tecnology

FORAGE COMPRESSION TRAILERS

CC3945
CC3840
CC2735



www.akronag.com

- Strong hot-dip galvanized surfaces to prevent long-term corrosion.
- Depending on the model, the boxes can be mounted either on the AKRON trailer chassis or truck.
- Computer control for tractor cockpit: analogue or digital (touch system).
- Parabolic leaf spring suspension.
- Hydraulically-operated gate by means of a double-acting cylinder.
- Swivel hitch (optional: fixed ball coupling K80).
- Tandem axle running gear, one fixed axle and one steering axle. Tridem axle running gear, one fixed axle and two steering axles. Both fitted with lock sensors and mudguards.
- Hydraulic system (optional).
- Fixed 2000-mm side panels (left and right).
- 500-mm side folding panel (optional).
- Mandatory Led lights.
- Other accessories:
 - 2 cameras: upper camera and backup camera
 - Steering axle lock sensor
 - Gate sensor
 - Rear discharge pan
 - Rear deflectors
 - 300-mm extended panels
 - Spreader module



Spreader module



Computer control

Hydraulic push-off and compression system that allows up to 60% more cargo capacity due to optimum compression.

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Maximum loading capacity (T)	29	29	20
Cargo volume without compression (m3)	45	40	35
Cargo volume with compression	up to an additional 60%		
Power required (HP) (depending on the model)	180 +	160 +	140 +
Number of axles	3	3	2
Minimum hydraulic volume required (L)	70	65	60
Minimum pressure required (bar)	160		

E9700H



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

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Electronic scale (optional).



Exclusive push-off compression and discharge system. Towbar with height adjustment.



Steering axles fitted with lock sensors. Akron chassis.



Rear discharge pan (optional).