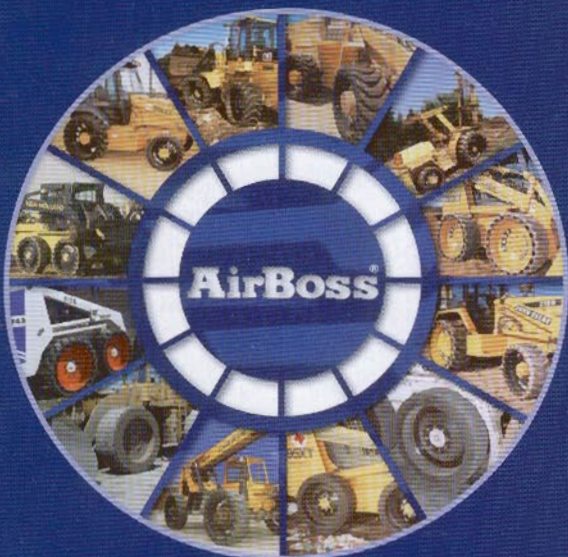


AIRBOSS FLAT-PROOF TIRES

SOLIDBOSS

Solid Tire Technology



AIRBOSS
TIRES

AIRBOSS FLAT-PROOF TIRES
SEGMENTED AND SOLID
"Reinventing the Wheel"

AIRBOSS Eliminates Flat Tires and Flat Tire Downtime



ALTRAKKA III

* Variant Tread Design

27x8.50-15*, 10-16.5, 12-16.5, 14-17.5*
 skid-steer loaders, backhoe loaders, tool carriers, wheel loaders, trenchers, manlifts
 30% more wearable rubber than ALTRAKKA II • Biting Traction Edges for additional traction • Transition Bridge tread for smoother ride
 • Cushioning hollow rubber segments • Excellent flotation and traction



SEMISOLID

* Variant Tread Design

7.50-15, 8.25-15, 18-22.5*
 skid-steer loaders, backhoe loaders, rough terrain forklifts, wheel loaders, cranes
 45% more tread depth than General Purpose/Industrial • Provides outstanding wear and durability • Cushioning hollow rubber segments
 • Segmented design for easy service • Traction equal to pneumatic tires
 • Standard width for accessibility



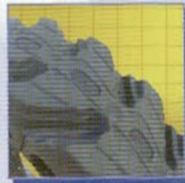
WORKBOSS® — SMOOTH RIDE

17.5-25
 wheel loaders, rough terrain forklifts
 Standard and SemiSolid designs available • 45% more wearable rubber in SemiSolid • Aggressive tread for excellent traction • Cushioning hollow rubber segments • Segmented design for easy service • Outstanding stability • Smooth ride



TRACTION

19.5L-24
 rough terrain forklifts, straight mast forklifts, backhoe loaders
 Aggressive tread for excellent traction • Cushioning hollow rubber segments • Segmented design for easy service • Thick tread for excellent wear • Outstanding stability



FORKBOSS® — SMOOTH RIDE

13.00-24
 variable reach forklifts
 Aggressive tread for all-purpose traction • Tough compound for excellent durability • Cushioning hollow rubber segments • Segmented design for easy service • Thick tread for excellent wear • Outstanding stability
 • Smooth ride



CART

4.00-8, 5.70-8
 baggage carts, personnel carriers
 Cushioning cavities for a comfortable ride • One piece design fits existing split wheels • Tread grooves for additional traction • Smooth ride is easy on the vehicle • Thick tread for long wear • Excellent stability

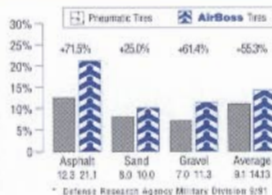
Case • Caterpillar • Doosan • Deere • Ditch Witch
 Gehl • Genie • Grove • Hydra-Mac • JCB • JLG • Lift Systems

APPROVED

Melroe/Bobcat • New Holland • Northwest • Swinger
 Terex • Thomas • Trak • Utilix • Waldon • Wasp

Performance Advantages of AirBoss Tires. AirBoss is "Reinventing the Wheel" with non-pneumatic segmented tires for skid-steer loaders and other off-road equipment. Depending upon the comparative tire, AirBoss tires offer the following potential operating advantages.

MORE TRACTION UP TO 71.5% BETTER



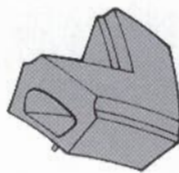
NO FLATS OR FLAT TIRE DOWNTIME



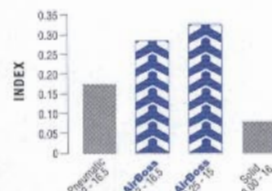
MORE WEAR DOUBLE TO TRIPLE



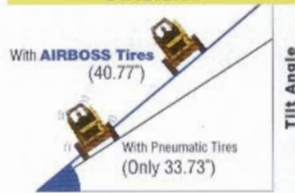
EASY SERVICE, BOLT-ON SEGMENTED DESIGN



BETTER SHOCK ABSORPTION



BETTER STABILITY



AirBoss VS. Pneumatic

LOWER WEIGHT EASIER ON MAN & MACHINE



OTHER COMPOUNDS AVAILABLE

INQUIRE

NO BOUNCE FOR STABILITY AND SAFETY

PNEUMATIC TIRE + BUMP
= BOUNCE

AirBoss TIRE + BUMP
= STABLE



Flat Tire Cost Analysis

Remember: AirBoss tires deliver 2 or 3 times the wear of air tires. This alone will likely pay for the cost difference. In addition, here is how to calculate the AirBoss savings per flat tire and the number of flats required to justify any cost difference.

Direct Costs

- A** Flat tire cost including repair and service **1** \$ _____
- B** Number of workers idled _____
- C** Hours of downtime required for repair _____
- D** Worker's hourly wage including benefits \$ _____
- E** AirBoss savings per flat (BxCxD) **2** \$ _____

Indirect Costs

- F** Per hour cost of lost dependent production \$ _____
- G** Hours lost during flat repair _____
- H** Indirect cost of flat tire (FxG) **3** \$ _____
- I** Total cost of one flat tire (1+2+3) \$ _____

AirBoss Cost Justification

- J** Cost of AirBoss tires \$ _____
- K** Cost of air tires \$ _____
- L** Incremental cost (J-K) \$ _____
- M** Number of flats to justify (L+I) _____

AIRBOSS WARRANTY

WORKMANSHIP AND MATERIALS COVERAGE

- Segments replaced free within first 10% tread wear.
- Wheels replaced free within first 90 days.
- Protected coverage on segments (to 2mm tread depth) & wheels (to 2 years) after free replacement period.

SOLIDBOSS

Solid Tire Technology

SIZES AND SPECIFICATIONS

Solid Size	Rubber Thickness	Overall Width	Overall Diameter	Weight (LBS)	Rated Load (LBS)
7.50-15	3.9"	7.9"	31.0"	190	6,900
8.25-15	4.0"	8.9"	34.0"	233	7,900
10-16.5	3.9"	8.7"	31.0"	206	9,400
12-16.5	4.2"	10.6"	34.0"	255	9,850
14-17.5	4.5"	10.5"	36.0"	342	11,840
15-19.5	6.0"	13.0"	40.0"	536	14,000
13.00-24	5.7"	13.2"	48.0"	744	15,100
14.00-24	7.2"	13.2"	51.0"	868	19,450
19.5L-24	6.2"	17.7"	49.0"	986	8,540
15.5-25	7.2"	13.2"	51.0"	868	20,290
17.5-25	9.2"	17.7"	55.0"	1,632	25,225
20.5-25	11.5"	19.0"	61.0"	2,006	31,091
23.5-25	14.0"	21.0"	66.0"	2,723	45,203
26.5-25	11.5"	25.0"	71.0"	3,483	57,550
29.5-25	13.0"	27.0"	74.0"	4,162	61,961
16.9-28	6.7"	16.1"	55.0"	1,060	8,150
29.5-29	14.0"	27.0"	76.0"	4,514	73,427
35/65-33	15.0"	35.0"	80.0"	6,353	92,169

TREAD PATTERNS



FOR

Rough Terrain Forklifts
Skid-Steer Loaders
Backhoe Loaders
Custom Fitments
Wheel Loaders
Forklifts



USED IN
Waste Management
Transfer Stations
Glass Recycling
Demolition
Foundries
Scrap

Warranty: WORKMANSHIP AND MATERIALS COVERAGE

TREAD:

TWO YEARS FROM PURCHASE OR TREAD WEAROUT IF SOONER.
NO-CHARGE TREAD REPLACEMENT FOR FIRST 90 DAYS.
PRORATED CHARGE BASED ON TREADWEAR THEREAFTER.

WHEELS:

WITH AIRBOSS TREAD ONE YEAR FROM PURCHASE.
FIRST 30-DAYS NO-CHARGE PRORATED MONTHLY THEREAFTER.

SOLIDBOSS Tires from AIRBOSS...
"Reinventing the Wheel"

SANTING'S

Family Owned
Since 1958

OK TIRE

Celebrating
50
Years

Driven by Honesty, Knowledge & Trust!

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Windsor, ON Canada
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