

REAR TIPPING (LIFT) TRAILERS

WITH HYDRAULIC TAILBOARD



BP 80 AirTecMax & Hydraulic Stainless Steel Lid



BP 130 and Lid with 2 sides Opening



FOCUS on QUALITY :

- ◆ Chassis made out of special section tubes created by STHIK for reinforced structures
- ◆ Strong, well balanced Lifting Chassis created by STHIK : only axles
- ◆ Progressive Opening with « Sthik arms »
- ◆ Anti Spill-out Bin design
- ◆ 100% Food Grade Joints
- ◆ Anti—Tearing Security on Lid Joints
- ◆ Adjustable High Drawbar
- ◆ LEDs Lights
- ◆ AirTecWine: new Technology of Pneumatic Suspension to protect harvest during transportation (award french fair SITEVI)

Mains Utilizations



Secure High Discharging with STHIK specific Chassis



Grain Chute



Discharging into Hoppers

Main Options

Hydraulic Opening Tailboard



Sequential Automatic
Secure Opening

Draining & Storage Juice Tray



Lid with 2 sides Opening

Patented



CO2 Protection



BIN CAPACITIES	40 HL	50 HL	60 HL	80 HL	105 HL	130 HL	150 HL
Opening Tailboard	Automatic & Progressive Opening Tailboard			Hydraulic Opening Tailboard			
Sprung Drawbar Assemblies	~		Sprung Drawbar Assemblies				
Bin Sizes cm	300 x 165	345x 200	345 x 200	375 x 210	420 x 230	525 x 240	588 x 241
Bin Depth cm	80	77	90	105 - 102	112	109	113
O.E.I. Tyres	11.5/80 R15.3 844 x 297 4,75 bars	12.5/80 R15.3 885 x 312 5,8 bars	12.5/80 R15.3 885 x 312 5,8 bars	400/60 R22.5 1070 x 400 4,3 bars	445/45 R19.5 895 x 446 10 bars	445/45 R19.5 895 x 446 10 bars	500/50 R17 932 x 503 5 bars
Larger Tyres <i>(included with Lid)</i>	~	~	13.5/75-430.9 960 x 360 5,5 bars	~	~	~	495/45 R22.5 1018 x 499 GoodYear OmniTrac
Low Pressure Tyres <i>(included with AirTecWine)</i>	400/60 R15.5 875 x 405 3,6 bars			500/50 R22.5 1070 x 500 4,1 bars	~	500/50 R17 932 x 503 5 bars	~
SB : Lifting & Tipping	EP 240	EP 250	EP 260	EP 280	EP 1000	~	~
Loading Height cm	170	175	186	220	~	~	~
Discharging Height cm	215	230		234	240	~	~
Oil Requirement	12.5 L	16 L		22 L	31 L	~	~
B.P. : Tipping	BP 40	BP 50 Basse	BP 60	BP 80	BP 100 Tandem	BP 130 Tandem	BP 150 Tandem
Oil Requirement	N/A	N/A	N/A	N/A	N/A	22 L	27 L
Loading Height cm	170	162	182	218	218	213	220

