

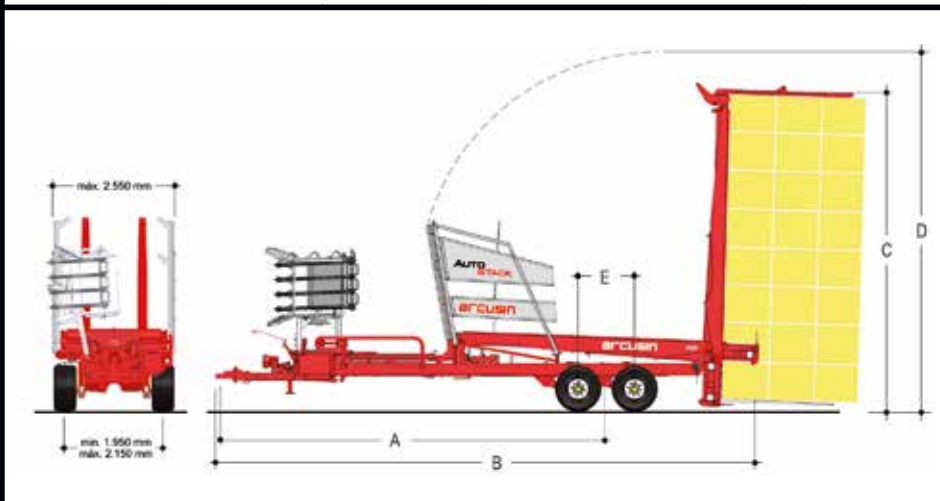
AUTOSTACK FSX

Automatic Bale Loader



Dimensions and characteristics

Model	A	B	C	D	E	Unladen weight	Maximum permitted load	Tyre type
FSX 63-72	7.180 mm. 282.7 in.	10.980 mm. 432.2 in.	max. 7.200 mm. min. 248 in. max. 283.4 in.	max. 8.000 mm. min. 275.6 in. max. 314.9 in.	1.150/1.300 mm. 45.27/51,18 in.	8.900 kg. 19,621 Lb.	16.000 kg. 35,274 Lb.	435/50R-19.5



Bale loading capacity

Bale	FSX 63-72
130x120 cms. 51.2x47.2 in.	10/12
90x120 cms. 35.4x47.2 in.	14/16
80x120 cms. 31.5x47.2 in.	16/18
70x120 cms. 27.5x47.2 in.	18/20
90x80 cms. 35.4x31.5 in.	21/24
80x80 cms. 31.5x31.5 in.	24/27
70x80 cms. 27.5x31.5 in.	27/30
60x90 cms. 23.6x35.4 in.	30/36
50x80 cms. 19.7x31.5 in.	36/42
47x80 cms. 18.5x31.5 in.	39/45
100x120 cms. 39.4x47.2 in.	12/14

ARCUSIN

technical information

- Picks up bale as they lie
- PTO driven with hydraulic input and output
- Electronically controlled within the cab
- High compaction for ease of storage
- One operator needed
- Floating system with single turn pick-up
- Smooth Control of bale movements

ACF Penrith Equipment Suppliers
Proudly supplies Arcusin bale handling
equipment



Contact:
P: 1300 477 386
info@acfpnrith.com.au
www.acfpnrith.com.au
29-31 Regentville Rd, Jamisontown (Penrith)
NSW 2750 Australia



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