

Tomahawk 500FS

Drum machine feed slide

Teagle



SUITABLE FOR: Processing short material for TMR, Cubicles, Poultry Bedding or Biomass

No. round bales

max. 1.60m

2

No. rect bales

1.20 x 0.70m

2

No. rect bales

1.20 x 1.20m

1

Milling system

The rear hydraulically angled slide allows constant material feed when the mill is operating in a stationary position. Output is increased up to 4 t/hr by eliminating stopping and starting of the drum / machine to load the bale.

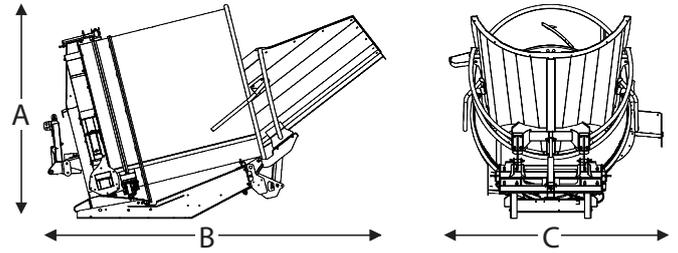


SEE THE NEW FEED SLIDE IN ACTION

SPECIFICATIONS

500FS SERIES FEED SLIDE

Maximum Round Bale Diameter	1.60m
Maximum Rectangular Bale Size	1.20m x 1.20m
Overall height (A)*	2.59m
Drum Diameter	1.83m
Drum Length	1.85m
PTO power required**	120HP



MILL

505FSM FEED SLIDE MILL

Overall Length (B)	4.12m
Transport width (C)***	2.01m
Operating width (C)	3.13m
Lower Chute discharge height*	0.55m
Upper Chute discharge height*	1.26m
Weight	1,386kg

TURBO MILL

500BFSM BOOSTER FEED SLIDE MILL

Overall Length (B)	4.32m
Transport width (C) fan no RHC	2.51m
Operating width (C) fan with RHC open	3.11m
Lower Chute discharge height*	0.55m
Upper Chute discharge height*	1.26m
Weight	1,827kg

RECTANGULAR BALES



ROUND BALES



Key: * Working heights will increase by up to 1m depending on tractor

Typical tractor size to provide adequate lifting capacity and stability * Chute extensions not fitted

The company's policy is one of continuous improvement and development, therefore specifications are subject to change without prior notice.

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