LIVESTOCK GROUNDCARE HARVESTING

"Making it our business to improve yours"

Cubicle Bedders

3-Point linkage or loader mounted

3 sizes for sawdust, paper, straw and sand. One machine does all

Discharge either side

Hydraulic tipping frame allows self loading when mounted on tractors

Use to feed dry feeds and mixed rations

www.shelbourne.com







The Shelbourne Cubicle Bedder is designed to provide a uniform bed quickly and efficiently with a minimum of operator effort.

The machine consists of a rugged, welded steel bucket with a 30cm wide, hydraulically driven, cleated belt running in the bottom. This belt will operate in either direction, allowing the operator to bed cubicles on either side of the machine while keeping dust levels to a minimum.

Save time
Save bedding, use up to 50% less bedding material
More evenly distributed bedding

- Same machine available either as rear 3-point mounted with tipping frame or as front loader mounted
- Simple durable design One hydraulic flow and return needed

Cleaner cows means healthier cows and higher production



The shelbourne Cubicle Bedder is the most versatile machine of its type available. Discharge rates can be changed by either adjusting the internal slides, or varying the speed of the belt using the tractor/loader hydraulic flow control. These factors, along with forward speed adjustments give the operator complete control.

The belt speed can be used to control the distance material is thrown with a maximum of 10ft possible.

A centrally mounted agitator shaft is operated hydraulically above the belt using a common hydraulic supply. Agitator tines can be mounted in pairs to prevent bridging and ensure even feeding down on to the belt. These can be removed depending on the type of material used.



The shelbourne Cubicle Bedder can be used on a wide range of materials including sawdust, wood shavings, processed paper, chopped straw and sand.

<- Optional 3 point linkage brackets



Heavy duty internal agitator and discharge control slides



Optional Chain Drive Agitator



Standard Direct Drive agitator



Heavy duty bearings, rollers and ribbed belt

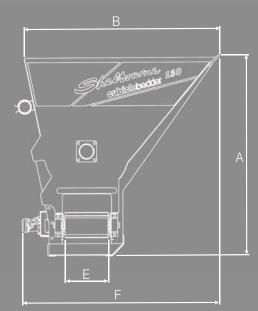
n. Save time and money with a Shelbourne Cubical Bedder!

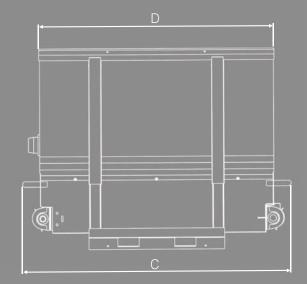
Shelbourne

Cubicle Bedders

Technical Data

	100	150	300
Capacity (cubic metres)	0.6m	1.2m	1.45m
Overall Height (A)	1170mm	1390mm	1390mm
Overall Depth (F)	1235mm	1420mm	1420mm
Overall Width (C)	1600mm	1900mm	2200mm
Tub Width (D)	1370mm	1670mm	1970mm
Tub Depth (B)	1150mm	1390mm	1390mm
Width of Discharge Belt (E)	300mm	300mm	300mm
Standard Hydraulic Motors	30-35 I/min	30-35 l/min	30-35 I/min
Medium Flow Hydraulic Motors	24-28 I/min	24-28 l/min	24-28 I/min
Low Flow Hydraulic Motors	15-22 l/min	15-22 l/min	15-22 l/min
Min Hydraulic Pressure	125 bar	125 bar	125 bar
Weight	330kg	400kg	450kg
Min Tractor Size	30hp	40hp	50hp





Shelbourne Reyolds Engineering Ltd. Shepherds Grove, Stanton, Bury St. Edmunds, Suffolk IP31 2AR T: 01359 250415 F: 01359 250464

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