

general

The AP cubicle bedders are multifunctional spreaders that can process multiple products at a constant spreading pattern. The specially developed conveyor belt is equipped with a v-belt that prevents misaligning. Due to the two raised sides on the conveyor belt little or no bedding material can get under / between the belt.

Because the cubicle bedders are equipped with a mounting frame they are suitable for both front and rear attachment. These solid machines are built by us from the beginning to the end, sandblasted and provided with a primer and finished with a high-grade 2-component coating.



type ASM (rear attachment)



type ASM (front attachment)

the types

Type AS is a simple yet solid, self-loading machine. A large conveying auger ensures a forced output to both sides of the machine. Thanks to this forced output it is possible to spread the bedding material with the help of a conveyor belt over a large width. Because the auger and the conveyor belt are connected in series only one double functioning valve is required. The AS is equipped with mechanical feed valves and suitable for the spreading of :

- sawdust
- dried manure
- shortly chopped straw (< 2 cm)

Type ASM is a machine for intensive use that can process nearly any type of bedding material by means of two powerful agitator shafts. Due to the special shape of the bucket the loading of the material is easy. The ASM can also be used to process maize and/or mixed feed from a feed mixer. By mounting the separately supplied scrapers on the lower shaft the volume on the conveyor belt can be increased.

The ASM is suitable for the spreading of :

- sawdust
- horse manure
- shortly chopped straw
- paprika and tomato stems
- mixture of straw / lime / water
- compost



type AS (front attachment)



type ASM (rear attachment)

technical specifications

For front attachment the cubicle bedder can be equipped with all conceivable quick attachments for front loader, wheel loader or telescopic handler. If the machine is used behind the tractor a 3-point linkage will be mounted as an option.

If the cubicle bedder is used in front of the tractor only one double functioning valve is required. For rear attachment the tractor must be equipped with two double functioning valves. If necessary a twofold control valve can optionally be mounted on the cubicle bedder.

Type	Capacity litres	Width cm	Weight kg
AS 1250	700	125	335
AS 1500	900	150	360
AS 1750	1100	175	385
AS 2000	1300	200	410
Standard front attachment			
Necessary hydraulic power : 30 l. /min. - 180 bar (max. 60 l./min. - 200 bar)			

options type as

- 3-point linkage
- 2-fold control valve
- connecting drain-lines
- pressure relief valve
- all common quick attachments



Type	Capacity litres	Width cm	Weight kg
ASM 1250	900	125	440
ASM 1500	1100	150	485
ASM 1750	1300	175	530
ASM 2000	1500	200	575
ASM 2500	2400	250	775
Standard front attachment			
Necessary hydraulic power: 30 l. /min. - 180 bar (max. 60 l./min. - 200 bar)			

options type asm

- 3-point linkage
- 2-fold control valve
- connecting drain-lines
- pressure relief valve
- adjustable bottom plate
- all common quick attachments



features

- suitable for several types of bedding material
- constant spreading pattern
- self-loading
- suitable for front and rear attachment
- very maintenance-friendly
- solid construction : long service life
- specially developed conveyor belt
- requires only one double functioning valve (when front attached)