

MANURE SPREADERS

TECHNICAL DATA SHEET

VERTICAL & HORIZONTAL UNITS

Berma offers vertical and horizontal manure spreader units for different trailer configurations. The range includes mechanical and/or hydraulic floor actuation, multiple gearbox ratios and open-blade or spiral-beater configurations.



KEY FEATURES

01

CONFIGURATIONS

Vertical & horizontal

02

TRAILER CAPACITY

Up to 30 ton

03

TRAILER WIDTH

Up to 2,400 mm

TECHNICAL SPECIFICATIONS

VERTICAL MANURE SPREADERS						HORIZONTAL MANURE SPREADERS					
TYPE	ACT.	GEARBOX RATIO	WIDTH	CAP.	BEATER	TYPE	ACT.	GEARBOX RATIO	WIDTH	CAP.	BEATER
S8	M / H	1:1	1500	5	2 open / spiral	SRT8	H	1:1 · 1.29 · 1.54 · 1.98 · 2.37	1700	8	2 spiral
S10	M / H	1:1	2000	7	4 open / spiral	SRT18	H	1.49 · 1.92 · 2.26 · 2.39 · 2.86	2300	14	2 / 3 spiral
S13	M / H	1:1	1500	7	4 open / spiral	SRT20	H	1.99 · 2.39 · 2.86	2300	20	2 spiral
ST8	H	1:1 · 1.57 · 1.83	2000	8	4 open / spiral	SRT22	H	2.29 · 2.86	2400	30	2 spiral
ST10	H	1:1 · 1.57 · 1.83	2100	10	2 spiral						
SRT20	H	1:1 · 1.29 · 1.54 · 1.98 · 2.37	1700	8	2 spiral						
SRT22	H	2.29 · 2.86	2400	30	2 spiral						
SRT8	H	1.49 · 1.92 · 2.26 · 2.39 · 2.86	2200	14	2 spiral						
SRT12	H	1.49 · 1.92 · 2.26 · 2.39 · 2.86	2300	14	2 spiral						
SRT18	H	1.99 · 2.39 · 2.86	2300	20	2 spiral						

M = Mechanical | H = Hydraulic | Width = approximate maximum trailer width (mm) | Capacity = approximate trailer capacity (ton)

CUSTOMIZATION

Knives and palettes are available on request. Select the model, actuation, gearbox ratio and beater configuration according to the specific application requirements.