

SPREADERS



PRS-10 MULTI-PURPOSE SPREADER



GPS Compatible



Hydraulic System



Effective Spreading

The PRS-10 enables less compaction on the field, to quickly and effectively spread fields. This spreader is hydraulically powered which is compatible with most GPS precision spreading systems. The standard PRS-10 is manufactured and equipped with a flow controller with 29 settings on the feed belly chain speed. If it is decided to install the GPS precision system, a conversion can be done. The PRS-10 has a spreading width of up to 28 metres (granular fertilizer).

STOCK CODE	A8CS
MAXIMUM LOAD CAPACITY	10 TON
CUBIC METER CAPACITY	8m ³
TOTAL LENGTH INCLUDING DRAW BAR	5 200mm
TOTAL WIDTH	2 450mm
BODY LENGTH	3 300mm
TOTAL HEIGHT	2 575mm
GROUND CLEARANCE TO AXLE	350mm
GROUND CLEARANCE TO SPINNER	400mm
DISCHARGE RATE PER/HA	50 - 12 000kg
SPREADING WIDTH	10 - 28m
OPTIMUM HYDRAULIC OIL FLOW	80ℓ/min
TYRE SIZE	500 - 60 - 22.5"
REQUIRED POWER	60 - 80kW

Manufacturer reserves the rights to change the above without any notice.