

ECONOSPREAD



Features

- High-Quality Painted Mild Steel Bin and Chassis Construction is a welded construction made of sheet metal and plate. The chassis is constructed of high-grade tubing to offer additional strength and flex.
- Hitch Safety Chain in case the hitch, hitch bolts or tractor drawbar break.
- A Robust Parking Jack for easy hitching and detachment of the machine.
- S-design Drawbar for a sharper turning circle ensuring greater, more streamlined movability.
- High floatation wheels to improve tracking and reduce compaction.
- Durable Imported Axles of the highest quality and conform to CE and or European standards.
- Detachable Axles allowing the customer to bolt different size axles on and off.

Pick Your Extras

- 3CR12 Bin Construction
- 304 Stainless Steel Bin Construction
- Stand-alone Hydraulic Power Pack (PTO)
- Rear Belt Attachment
- Orchard/Vineyard Spreading Kit
- Single Channel Isobus Kit
- Dual Channel Isobus Kit
- Camera Package
- Flood Light Package
- Road Light Package
- Tarpaulin Kit
- Weighing System Kit
- Integrated Grid

Specifications

MODEL	RSP050-5.0G	RSP050-5.0H	RSP050-7.0G	RSP050-7.0GTD	RSP050-7.0H	RSP050-7.0HTD
LOAD CAPACITY (kg/lbs)	5000 (11023)	5000 (11023)	7000 (15432)	7000 (15432)	7000 (15432)	7000 (15432)
CAPACITY (m ³ /ft ³)	4 (141.3)	4 (141.3)	6 (211.9)	6 (211.9)	6 (211.9)	6 (211.9)
EMPTY WEIGHT (kg/lbs)	1450 (3196.7)	1450 (3196.7)	1600 (3527.4)	1600 (3527.4)	1600 (3527.4)	1600 (3527.4)
REQ. OIL FLOW (l/min/gal/min)	50 (13.2)	110 (29)	50 (13.2)	50 (13.2)	110 (29)	110 (29)
3 SPEED GROUND RELATED GEARBOX	*	*	*	*	*	*
HYDRAULIC DRIVE GEARBOX	*	16:01	*	*	16:01	16:01
AXLE (mm/inch)	70 (2-3/4)	70 (2-3/4)	80 (3-1/8)	80 (3-1/8)	80 (3-1/8)	80 (3-1/8)
WHEELS	2 x 500/50 R 22.5	2 x 500/50 R 22.5	2 x 500/60 R 22.5	2 X 480/80 R 30	2 x 500/60 R 22.5	2 X 480/80 R 30
TRACTOR POWER REQ. (kw/hp)	56 (75)	56 (75)	71 (95)	71 (95)	71 (95)	71 (95)
A - OVERALL LENGTH (mm/inch)	5349 (210-9/16)	5349 (210-9/16)	5326 (209-11/16)	5326 (209-11/16)	5326 (209-11/16)	5326 (209-11/16)
B - DRAWBAR LENGTH (mm/inch)	1541 (60-11/16)	1541 (60-11/16)	1541 (60-11/16)	1541 (60-11/16)	1541 (60-11/16)	1541 (60-11/16)
C - BIN LENGTH (mm/inch)	3006 (118-3/8)	3006 (118-3/8)	3006 (118-3/8)	3006 (118-3/8)	3006 (118-3/8)	3006 (118-3/8)
D - REAR SECTION LENGTH (mm/inch)	779 (30-11/16)	779 (30-11/16)	779 (30-11/16)	779 (30-11/16)	779 (30-11/16)	779 (30-11/16)
E - OVERALL WIDTH (mm/inch)	2210 (87)	2210 (87)	2310 (90-15/16)	2189 (86-3/16)	2310 (90-15/16)	2189 (86-3/16)
F - BIN WIDTH (mm/inch)	1846 (72-11/16)	1846 (72-11/16)	2130 (83-7/8)	2130 (83-7/8)	2130 (83-7/8)	2130 (83-7/8)
G - WHEEL CENTRES (mm/inch)	1800 (70-7/8)	1800 (70-7/8)	1800 (70-7/8)	1800 (70-7/8)	1800 (70-7/8)	1800 (70-7/8)
H - OVERALL HEIGHT (mm/inch)	2027 (79-13/16)	2027 (79-13/16)	2361 (92-15/16)	2700 (88-13/16)	2361 (92-15/16)	2700 (88-13/16)
I - HITCH HEIGHT (mm/inch)	453±50 (17-13/16±2)	453±50 (17-13/16±2)	522±50 (20-9/16±2)	482±50 (18-15/16±2)	522±50 (20-9/16±2)	482±50 (18-15/16±2)
J - AXLE HEIGHT (mm/inch)	539 (21-1/4)	539 (21-1/4)	585 (23-1/16)	695 (27-3/8)	585 (23-1/16)	695 (27-3/8)

• = Not Applicable * = Standard

Due to a process of on-going product development, Radium Engineering reserves the right to change any details or specifications without prior notice

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