PASTURATOR



Features

Robust Frame Construction

- Manufactured from high-grade square and rectangular tubing
- Reinforced with steel plates
- Torque and stresses are evenly distributed across the frame

Universal 3-point Hitches

- Robust 3-point hitches welded onto the frame and reinforced
- Meets international ISO standards
- Adjust the top pin to switch between standardand quick-hitch linkage

Adjustable Tine Spacing

- Tine clamps and coulters are adjustable
- Set various row widths to suit the requirements
- Allows for tines to be added and removed
- Staggered Tine Alignment
- Improves material flow
- Prevents large clods from being brought up in dry conditions

Various Shear Options

- Several different shears available to suit all conditions
- Easily swap around by means of a knock-on-point

Specifications

MODEL	RPR002	RPR003	RPR004	RPR005	RPR007
NO. OF TINES	2	3	4	5	7
TINE SPACING (mm/inch)	1800 (70-7/8)	900 (35-7/16)	600 (23-5/8)	600 (23-5/8)	600 (23-5/8)
WORKING WIDTH (mm/inch)	2100 (82-11/16)	2100 (82-11/16)	2100 (82-11/16)	2700 (106-5/16)	3900 (153-9/16)
WIDTH (mm/inch)	2608 (102-11/16)	2608 (102-11/16)	2608 (102-11/16)	3208 (126-5/16)	4408 (173-9/16)
LENGTH (mm/inch)	2286 (90)	2286 (90)	2286 (90)	2286 (90)	2286 (90)
HEIGHT (mm/inch)	1213 (47-3/4)	1213 (47-3/4)	1213 (47-3/4)	1213 (47-3/4)	1213 (47-3/4)
WEIGHT (kg/lbs)	799 (1761)	899 (1982)	999 (2202)	1212 (2672)	1570 (3461)
HITCH (cat.)	III NARROW	III NARROW	III NARROW	III NARROW	III NARROW
RECOMMENDED POWER REQUIREMENT (kw/hp)	38/50	56/75	75/100	93/125	112/150

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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