

POWER RIP



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
- Unique design and shank trip assemblies prevent breakages
- 250mm shears till the soil completely over the entire work width of the machine
- Optimises material flow
- Reduces packing of material within the shanks
- Depth control wheels are standard on all models

500mm Tine Spacing :

- Wider tine spacing optimises work width
- Requires NO additional horsepower from the tractor
- Improves material flow in fields with heavy amounts of surface trash

Pick Your Extras

- Coulters
- Rollers

Specifications

MODEL	RCP105	RCP107	RCP109	RCP111	RCP113	RCP115
NO. OF SHANKS	5	7	9	11	13	15
SHANK SPACING (mm/inch)	500 (19-11/16)	500 (19-11/16)	500 (19-11/16)	500 (19-11/16)	500 (19-11/16)	500 (19-11/16)
HITCH (cat.)	III NARROW	III NARROW	IV NARROW	IV NARROW	IV NARROW	IV NARROW
WORK WIDTH (mm/inch)	2500 (98-7/16)	3500 (137-13/16)	4500 (177-3/16)	5500 (216-9/16)	6500 (255-15/16)	7500 (295-1/4)
WIDTH (mm/inch)	2920 (115)	3920 (154-3/8)	4920 (193-3/4)	5920 (233-1/16)	6920 (272-7/16)	7920 (311-13/16)
LENGTH (mm/inch)	2700 (106-5/16)	2700 (106-5/16)	2700 (106-5/16)	2700 (106-5/16)	2700 (106-5/16)	2700 (106-5/16)
LENGTH WITH ROLLERS (mm/inch)	3820 (150-7/16)	3820 (150-7/16)	3820 (150-7/16)	3820 (150-7/16)	3820 (150-7/16)	3820 (150-7/16)
HEIGHT (mm/inch)	1530 (60-1/4)	1530 (60-1/4)	1530 (60-1/4)	1530 (60-1/4)	1530 (60-1/4)	1530 (60-1/4)
WEIGHT (kg/lbs)	1658 (3655)	2045 (4508)	2600 (5732)	3177 (7004)	3733 (8230)	4400 (9700)
WEIGHT WITH ROLLER (kg/lbs)	2158 (4758)	2692 (5935)	3518 (7756)	4211 (9284)	4909 (10822)	5835 (12864)
WEIGHT WITH COULTERS & ROLLERS (kg/lbs)	2328 (5132)	2937 (6475)	3833 (8450)	4496 (9911)	5364 (11826)	6360 (14021)
DEPTH CONTROL WHEELS	2 x 7.50 x 16.00	2 x 7.50 x 16.00	2 x 10/75-15.3	4 X 7.50 X 16.00	4 x 10/75-15.3	4 x 10/75-15.3
TRACTOR POWER REQUIREMENT (kw/hp)	90 (120)	135 (180)	180 (240)	220 (300)	280 (380)	320 (430)

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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