

Porter's Pull Ripper

5 & 7 Shank



Shown with Spiral Crumbler

Heavy Duty Pull Ripper

Features:

- Frame constructed out of 7x7 tubing, reinforced for heavy applications
- 'L' type design, 1 1/2" x 36" carbon steel shanks
- Shear protection with the use of special machine grooved shear bolts.
- 425/65R 22.5 recap tire on 10-bolt bud oil bath hub or 18"x44" steel wheels.
- Welded lift cylinders with transport locks
- Standard detachable hitch
- Lockable toolbox

Options

- Bolt on or Weld on Wear Guards
- Chrome Points
- Rear Hitch
- Extra Pockets
- 38" Parabolic Shanks
- Counter-weight adds more than 540 lbs of tongue weight, in transport mode.

	Pull PPR53630	Pull PPR73622	Pull PPR73624	Pull PPR73630
Number of Shanks	5	7	7	7
Spacing Size	30	22	24	30
Size of Shank	1 1/2"x 36"	1 1/2"x 36"	1 1/2"x 36"	1 1/2"x 36"
Weight (Approximate)	9450	9890	9940	10087
Standard Hitch	Detachable	Detachable	Detachable	Detachable
Main Frame Tubing Size	7"x7"	7"x7"	7"x7"	7"x7"
Wheels/Tires				
Rubber (Tire Size)	425/65R 22.5	425/65R 22.5	425/65R 22.5	425/65R 22.5
Steel Wheels	18" x 44"	18" x 44"	18" x 44"	18" x 44"
Cylinder Size	5"x24"	5"x24"	5"x24"	5"x24"
H.P. Requirements				
Minimum	250	350	350	350
Maximum	400	560	560	560
Crumbler Size (Recommended)	13'	13'	14'	17'
Model # for Crumbler				
Straight	PC7-156	PC7-156	PC7-168	PC7-204
Spiral	PC5-156	PC5-156	PC5-168	PC5-204

Your local dealer:

www.PortersWelding.com



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