



Efficient, Trouble-Free Operation



1 The Model MP-3 weighs only 39.54 lbs (17.94 kg) and is easily operated by one man.

2 The Post Grabber is removed from its storage position on the handle and placed around the post. The puller is set with its base next to the post, the handle extended, and the hook removed from its carry position.

3 The chain is placed into the two position chain receiver – first notch for speed / second notch for power – then hooked to the Post Grabber.

4 The operator attaches the safety restraint to the chain, then pulls the post.

5 After pulling the post, the MP-3 is returned to its carrying configuration. With the Post Grabber and chain locked in place, the MP-3 is ready to pull the next post.



Patent Pending

MP-3 & Accessories Specifications

Model and/or Part No.	Height	Base Dimensions	Handle Length Extended	Weight
1 MP-3 71012*	41" 1.04 m	9-1/2" x 12" 241 mm x 304 mm	60" 1.52 m	39.54 lbs 17.94 kg
2 220422	Chain Assembly is 45.25" (1.15 m) long, 3/8" (9.52 mm) Grade 80 Alloy Chain with 3.5 Ton (3.17 MT) Grab Hook and 3 Ton (2.72 MT) Swivel Hook Weighing 9.44 lbs (4.28 kg).			
3 71040	Post Grabber with an Opening of 4-3/8" Wide x 2-1/2" Deep (111 mm x 63.5 mm) for the Post to be Pulled and a 1-1/2" (38.1 mm) Hook Eye Opening, Weighing 11.38 lbs (5.16 kg).			
4 71041	Panel Post Grabber for Pulling 1-5/8" (41.3 mm) Line Posts Between Temporary Fence Panels. Weighing 2 lbs (0.9 kg).			

* The Model MP-3, Part No. 71012, includes the Chain Assembly and Post Grabber



Rhino Tool Company • 620 Andrews Ave., PO Box 111 • Kewanee, IL 61443 • www.rhinotool.com • Tel: 309-853-5555 • Fax: 309-856-5905
Rhino Tool Company has a policy of continuous product improvement and reserves the right to change specifications, designs, or prices at any time without notice or the incurring obligations.

Rhino and are registered trademarks of Rhino Tool Company. © Copyright 2000 Rhino Tool Company

Printed in U.S.A.

Form 246 - 12/00