

SERVICE - COMPLIANCE - INTEGRITY

We have a range of **Pipe Fabrication Equipment**

available for hire.

To Hire one of our machines

please call 02 9638 1300

or email sales@firequip.com.au



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300 Threading Machine

<u>Complete</u>





The RIDGID 300 Power Drive is a proven workhorse and has been the backbone of thousands of job sites across the country for almost 50 years.

To make on-site threading even easier, Ridge Tool offers the 300 Complete that includes everything you need to make threads quickly and easily in the field or in your shop. The 300 Complete offers versatility and function of quick tear down and easy transportation to be able to go wherever you need to go.

From the heavy-duty foot switch, solid 1206 stand, robust all-weather 418 oiler, and the redesigned removable tool tray, the RIDGID 300 Complete provides the ultimate in threading form and function.

Assembly includes

- 300 Power Drive with Foot Switch
- Set 1/2" 3/4" Universal Alloy Dies OR
- Set 1" 2" Universal Alloy Dies
- 311 Carriage with Lever
- 811A Universal Die Head

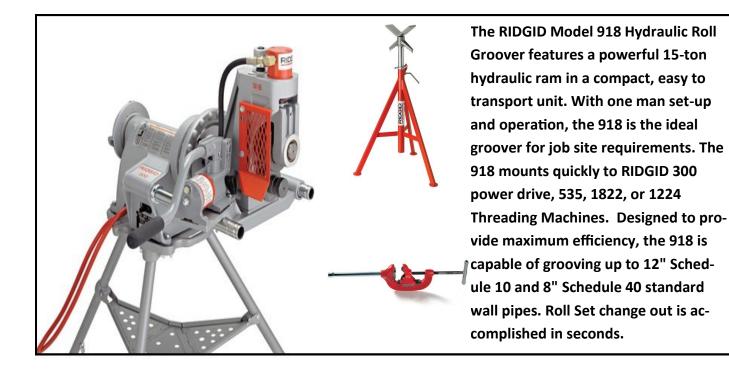
Firequip Pty Ltd

- 1206 Stand
- Reamer
- 360 Cutter
- 418 Oiler



918 Roll Groover Assembly





Features

- Compact lightweight design allows for easy transport
- Extensive grooving capacity for a wide range of applications
- Rugged, durable housing enables unit to withstand harsh use
- Two-stage pump plus 15ton ram permit quick and smooth operation
- Quick easy set-up
- Easy roll set change out
- Specifically designed groove and drive rolls product consistent, accurate grooves throughout the capacity range

Assembly Includes

- 918 Roll Groover
- 300 Power Drive with Foot Switch
- VJ Pop Stand
- 4S or 6S Pipe Cutter
- 1206 Stand



Roll Groover Pace Model 1012 Assembly



When the ultimate is required in your grooving needs 1" through 12" Schedule 40, the Pace model 1012 will answer those needs. This Pace design, with new hydraulic ratio along with advanced spindle design allows greater strength and pressure in a compact package for grooving up to 12" Schedule 40, using a standard model Ridgid 300.

An hydraulic hand pump will deliver increased pressure for grooving up to .406 wall pipe to specification quality grooves.

Top and Bottom roll change is made easy with cross taperpin in the bottom roll and socket set screw in the top roll for positive no slip design. Like all Pace Roll Grooving tools, the model 1012 is rigidly designed for trouble free service.

RIDGID. PACI MACHIN

Specifications

- Capacity: 1" through 12" SCHD 40 (10mm)
 2" through to 6" Copper Tubing K,L,M and DWV
- Interchangeable rollers:

TOP PIPE DIAMETER

BOTTOM PIPE DIAMETER

1" through 1 1/2 " 2" through 6" 8" through 12"

1" through 1 1/2 " 2" through 6" 8" through 12"

Optional Equipment: Pipe Nipple and Stablizer Bracket





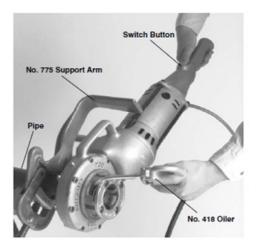


All matched Threader/Sets include Die Heads, Ratchet Assembly, Ratchet Handle and Alloy Dies. All Threader Sets use same 12-R Dies in Die Head.

Features

- Exposed Ratchet Threader Sets 12R
- 12R Ratchet
- 1/2" 2" Dies
- Carry Case





700 Power Drive **RIDGID**



700 Power Drive – The RIDGID[®] 700 Power Drive has proven to be the industry workhorse in hand-held power drives for decades and has been the most powerful and durable on the market. Constructed with a rugged cast aluminium housing, the 700 PD is designed for heavy-duty applications and everyday use. It is ideal for mechanical, electrical and plumbing contractors as it can cut both right and left-hand threads in seconds, saving time, effort, and money. The 700 PD drives RIDGID 12-R Die Heads for 1 /8" - 2" pipe capacity

No. 12 Die Heads(1/2", 3/4", 1", 11/4", 2")

Features

Accessories

- Heavy –duty hand-held power drive •
- Designed for RIDGID No. 12-R die



Model 258 Power Pipe Cutter



The RIDGID Model 258 Power Pipe Cutter cuts 2 1/2" (65 mm) to 8" (200 mm) schedule 10*/40 steel pipe, galvanized pipe, rigid conduit, etc. at the job site or in the shop. Powered by the **RIDGID No. 700 Power Drive, the 258 is** displacement cutter that provides а square cuts. The operator controls the feeding rate by pumping the hydraulic foot pump throughout the operation. A square cut with minimal burr on either 21 ft (6m) or nipple lengths of pipe is achieved quickly** without abrasive dust, sparks, or open flame. Also, the **RIDGID** Pipe Roller for bevelling can be used to rotate the pipe while second operator uses a grinder to bevel the pipe.





915 Roll Groover **RIDGID**



The RIDGID 915 Roll Groover is a manual roll groover for in-place field applications. The 915 requires only 3 1/2" of clearance to travel around a pipe and a minimum of 2 3/4" of exposed pipe for grooving. With the appropriate roll sets, the 915 can groove from 1 1/4" to 12" pipe, the widest range in its class! The 915's cast-in handle allows for easy transport or chaining the groover down to prevent theft. The 915 is a must for service work crews.

Features

- Lightweight design only 23 pounds.
- Available customized tool box holds 915 groover and all available roll sets.
- Easy to use depth setting gauge helps make accurate grooves.
- Easy roll set change out up to 12" pipe capacity in one unit for service versatility.
- Cast-in carrying handle easy to transport or lock up to prevent theft.
- Included ratchet 90 degree bend-in handle makes grooving easier.

