

Threading Equipment



Model 600 Power Drive

- A hand-held, powerful, portable power drive
- Features a reversible 115V or 220V Universal motor
- Capacity 1/8"–1 1/4" (3mm–32mm) pipe. Designed for RIDGID 11R die heads
- Ideal for on-site applications such as gas line pipe installation.
- CSA Approved
- Approved to UL Standards (NRTLCL)



Model 700 Power Drive

- Heavy-duty hand-held power drive
- Features reversible 115V or 230V Universal motor
- Capacity 1/8"–2" (3mm–150mm) pipe. Designed for RIDGID No. 12R die heads. Other RIDGID die heads (OOR, OORB, 11R) using adapters, threading 2 1/2" through 6" (62mm–150mm) with 141/161 geared threaders
- CSA approved
- Approved to UL standards (NRTLCL)



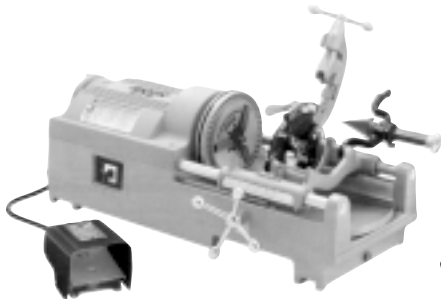
Model 300 Compact Threading Machine

Capacity:
Pipe: 1/8"–2" (3mm–50mm)
Bolt: 1/4"–2" (6mm–50mm)

Features:

- Heavy-Duty Proven Performance
- Lightweight, Portable Design
- Fast Transport and Set-Up
- Self-Contained Oil System
- Versatility for Threading and Grooving
- Quieter Operation
- CSA Approved
- Approved to UL Standards (NRTLCL)

Covert your 300 Power Drive into a low-cost threading machine



Model 535 Threading Machine

Capacity: 1/8"–2" (3mm–50mm),
 2 1/2"–4" (62mm–100mm),
 4"–6" (100mm–150mm) with 141
 and 161 geared threaders
Bolt: 1/4"–2" (6mm–50mm)

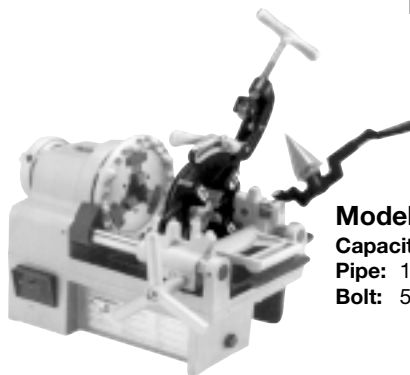
Features

- Automatic through die head oiling
- Speed chuck with rocker-action jaws centers and grips workpiece instantly
- Can be used with geared threaders
- Suited to a wide variety of quick-and self-opening die heads
- Length gauge for quick, accurate cut-off
- Integral foot switch
- Self priming oil pump
- CSA Approved
- Approved to UL standards (NRTLCL)



Model 1822-I Threading Machine

Capacity:
Pipe: 1/8"–2" (3mm–50mm)
 2 1/2"–4" (62mm–100mm) with No. 141
 geared threader
Bolt: 1/4"–2" (6mm–50mm)



Model 1215 Threading Machine

Capacity:
Pipe: 1/4"–1 1/2" (6mm–37mm)
Bolt: 5/16"–1" (6mm–25mm)



Model 300 Power Drive Only:

- RIDGID speed chuck
- Reversible 1/2 HP Universal motor
- Capacity: 1/8"–2" (3mm–50mm) pipe, 2 1/4"–4", 4"–6" with 141 and 161 Geared Threaders; 1/4"–2" (6mm–50mm) rod
- Recessed On/Off/Reverse switch
- 32 Transporter

Ratchet Threaded For BSP Pipe & Conduit Pipe



Order No. R110-A Or 110B

Size A (BSP Pipe) :
1/2", 3/4", 1", 1 1/4"
Size B (Conduit Pipe) :
3/4", 1", 1 1/4", 1 1/2"(BS Con)



Spare Die For Ratchet Threaded

Order NO. R110-AS / 110-BS
Size AS : 1/2", 3/4", 1", 1 1/4" (BSP)
Size BS : 3/4", 1", 1 1/4", 1 1/2"(BS Con)



Hinged Pipe Vises Order No. HV-111

HV-111	
Order No.	Size
111A	1/8-2
111B	1/8-2 1/2
111C	1/8-3 1/2
111D	1/8-6



Tripod Stand Pipe Vise Order No. TRHV-112

TRHV-112	
Order No.	Size
112A	1/8-2
112B	1/8-2 1/2

Drain Cleaners



390 with Slide Action Chuck

390-A with Autofeed and Slide Action Chuck

390-B with 3 Jaw Chuck

Order No. 390 - 3/4" to 2 1/2' (19-64mm) Capacity

Features:

- Excellent for small line cleaning. Opens clogged lavatory, sink lines, and tub/shower drains.
 - 5/16" cables best for 3/4" to 1 1/2" lines
 - 7/8" cables best for 1 1/4" to 2 1/2" lines
- Available in 3 styles: slide action chuck, powerfeed, and 3 jaw chuck.
 - Chuck styles allow for quick locking/releasing of cable
 - New autofeed unit keeps hands off cable
- Lightweight, easy-to-use, no set up required
- Variable speed 1/2" ball bearing power unit rotates cable 0-500 rpm's
- Two piece twist lock canister with interchangeable inner drum
 - Makes cable changeout simple; easy to match the right cable to the job
 - New inner drum prevents water leaks and greatly reduces cable flip over
 - Drums won't rust or dent - ever
- Drum Capacity: 50' of 5/16" (15m/8mm) or 35' of 3/8" (11m/10mm)
- CSA approved

Rotary Drain Cleaners

Order No. 260

Features:

- Slip-resistant collet chuck that clasps/unclasps cable with the flick-of-the-wrist
- 5/16" X 25' hollow core cable with bulb haed auger for maximum flexibility
- Rotary molded plastic drum that won't rust or dent - cleans easily
- Open drum design that permits access to cable and allows application of cable Rust Inhibitor



RD13-A

Features:

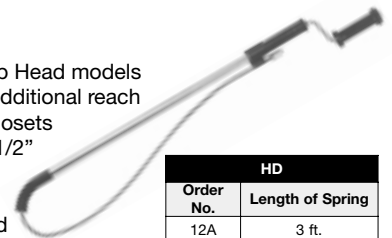
- Premium quality precision machined 3-jaw chuck firmly secures cable. Loosens/tightens with the flick-of-the-wrist
- Cast aluminum ribbed hand grip that won't slip in your hand
- Rotary molded plastic drum that won't dent or rust - cleans easily
- Available in bulb head drop head models. 5/16" X 25' vinyl wrapped inner core kink-resistant cables
- Well balanced for comfortable operation



Normal Manual Hand Operator Cleaner HD-12

Features:

- Available in Drop Head or Bulb Head models
- HD 12 models telescope for additional reach
- Negotiate water-conserving closets
- New, durable, kink-resistant, 1/2" compression-wrapped Inner Core cable
- Large, ergonomically designed handles



HD	
Order No.	Length of Spring
12A	3 ft.
12B	6 ft.
12C	25 ft.

Order No. 375 - For 1 1/2" to 4" (32-100mm) Drain Lines

- A simple, convenient machine for cleaning indoor drain lines. Easy to transport with minimal set-up, cleans floor drains, roof vents and sink drain lines
- Features a quick-disconnect cable drum for balanced, two-handed transport
- A rugged, corrosion-resistant poethylene drum withstands harsh treatment, It will not dent or corrode and cleans easily
- Drum capacity is 100' of 3/8" (30m/100mm) or 75' of 1/2" (23m/12mm) continuous length cable:
 - 3/8" cable best 1 1/2" to 3" lines up to 100'
 - 1/2" cable best for 2" to 4" lines up to 75'
- 1/3" HP motor spins cable at 190RPM, CSA approved



Order No. 500 - For 3/4" to 4" (19-100mm) Drain Lines

- Compact, verstile, professional's machine. Capable of running three different size cables: 5/16", 3/8", and 5/8". The perfect, all-around sink, shower, and floor drain machine. Weighs less than 35 lbs
- Unique, easy-to use, instant-acting cable clutch maximizes operator control:
 - Pull handle down and cable spins at 400 RPM
 - Release handle, cable stops - instantly
- Uses sections of 5/8" cable, cleans 1 1/4" to 4" lines up to 100 feet
 - C-8 best for 1 1/4 - 3" drains
 - C-9 best for 2 -4" drains
- Equipped with an A-17 adapter, runs up to 50 feet of 5/16" (15m/8mm) or 35 feet of 3/8" (11m/10mm) continuous length cable
 - 5/16" best for 3/4" to 1 1/2" lines
 - 3/8" best for 1 1/4" to 2" lines

