

COMBO ROLL GROOVER

FEATURES

- Perform **both power and manual** roll grooves with ease.
- May be used "in air" or with 5301PD Power Drive.
- **Built to last!**

Combo Roll Groover is a 2-in-1 service tool that yields cost savings of time and money by allowing a complete change in minutes from power machine operation to manual work or back. **Patented RGC02** forms standard rolled grooves in steel, stainless steel (SS) and aluminum pipe from 1 1/4" - 6". The formed grooves comply with the specifications required for mechanical coupling systems. The only adjustment required is for the depth of the groove.

Catalog No.	Item Code	Pipe Material	Power Source	Pipe Capacity		Gross Weight*	
				in-nom.	mm	lbs	kg
RGC02**	09200	Sch. 10 - 40 for Steel, SS, Aluminum	Power or Manual	1 1/4" - 6"	32 - 152	31.4	14.3

*GROSS WEIGHT includes all components plus packaging.

**PATENTED

SELECTION CHART

Select the roll groover for the proper type of pipe.

Catalog No.	Item Code	Power Source*	Tool Weight		Pipe Capacity		Type of Pipe			
			lbs	kg	in-nom.	mm	SS	Steel	Al	PVC
RG6S	08500	Power	22.7	10.3	1 1/4" - 6" Sch. 5S to 40	32 - 152	X	X	X	X
RG26S	08510	Manual	19.1	8.7	2" - 6" Sch. 5S to 10S 2" - 3" Sch. 40	51 - 152 51 - 76	X	X	X	X
RGC02	09200	Power or Manual	27.5	12.5	1 1/4" - 6" Sch. 10 to 40	32 - 152	X	X	X	

*5301PD POWER DRIVE ON P. 52 is the recommended power source.

ONLINE VIDEO TRAINING



RGC02

WHY REED?

Combo Roll Groover has compact, lightweight design with built-in handle for improved mounting and transporting. All gears enclosed in the casting minimize debris entering tool. Consistent tracking makes this tool great to use time after time.

2-in-1 groovers feature reliable, effortless tracking!



RGC02 in use



RGC02 with 5301PDCOMP

XTRA VALUE

Two wrenches ship with RGC02. There's a straight handle for power grooving and an angled handle for easier, more efficient manual grooving.

PORTABLE ROLL GROOVERS

FEATURES

- Finger-adjust depth screw and gauge on RG6S for **quick, accurate** and repeatable groove depths.
- **Angled rollers** on RG26S keep the groover on the pipe and in-line.
- RG26S ratchet wrench is easy to use in tight places.

Reed Portable Roll Groovers are compact, durable tools for use at installation sites. **RG6S** roll groover is designed to be powered by Reed 5301PD power drive. RG6S has heavy-duty, sealed bearings and a steel body to withstand the punishment of severe grooving applications, including use on Schedule 40 pipe. Finger-adjust depth screw and gauge provide quick adjustment and accurate, repeatable groove depths. No bulky adjusting wrenches required. **RG26** roll groover manually grooves in-place pipe and pipe too short for powered groovers. It is easily carried and positioned with a convenient handle. Screw knob on top of unit makes for easy depth adjustments. Included ratcheting handle is used for feeding and turning.

Catalog No.	Item Code	Pipe Material	Power Source	Pipe Capacity		Gross Weight*	
				in-nom.	mm	lbs	kg
RG6S	08500	Steel, SS, PVC, Aluminum	Power	1 1/4" - 6" Sch. 5S to 40	32 - 152	26.6	12.1
RG26S	08510	Steel, SS, PVC, Aluminum	Manual	2" - 6" Sch. 5S to 10S 2" - 3" Sch. 40	51 - 152 51 - 76	20.0	9.1

*GROSS WEIGHT includes all components plus packaging.

NOTE: Grooves will comply with dimensional specifications published by ANSI/AWWA C-606 and mechanical coupling manufacturers.

HYDROSTATIC TEST PUMPS ON P. 47

5301PD POWER DRIVES ON P. 52

ONLINE VIDEO TRAINING



RG6S

WHY REED?

Combines the compact RG6S design for long life with sealed, heavy-duty bearings and up to 6" capacity.



RG6S with 5301PDCOMP

WHY REED?

Angled rollers keep the groover on the pipe and in-line: **will not "walk off" pipe**. It uses heavy-duty bearings, hardened and ground shafts, and rollers mounted in a ductile iron housing for durability. Ratchet wrench is convenient to use in tight spaces.

RG26S in use on steel pipe



RG26S

EXCLUSIVE FEATURE