

No. 916 Portable Lightweight Roll Groover

Capacity:

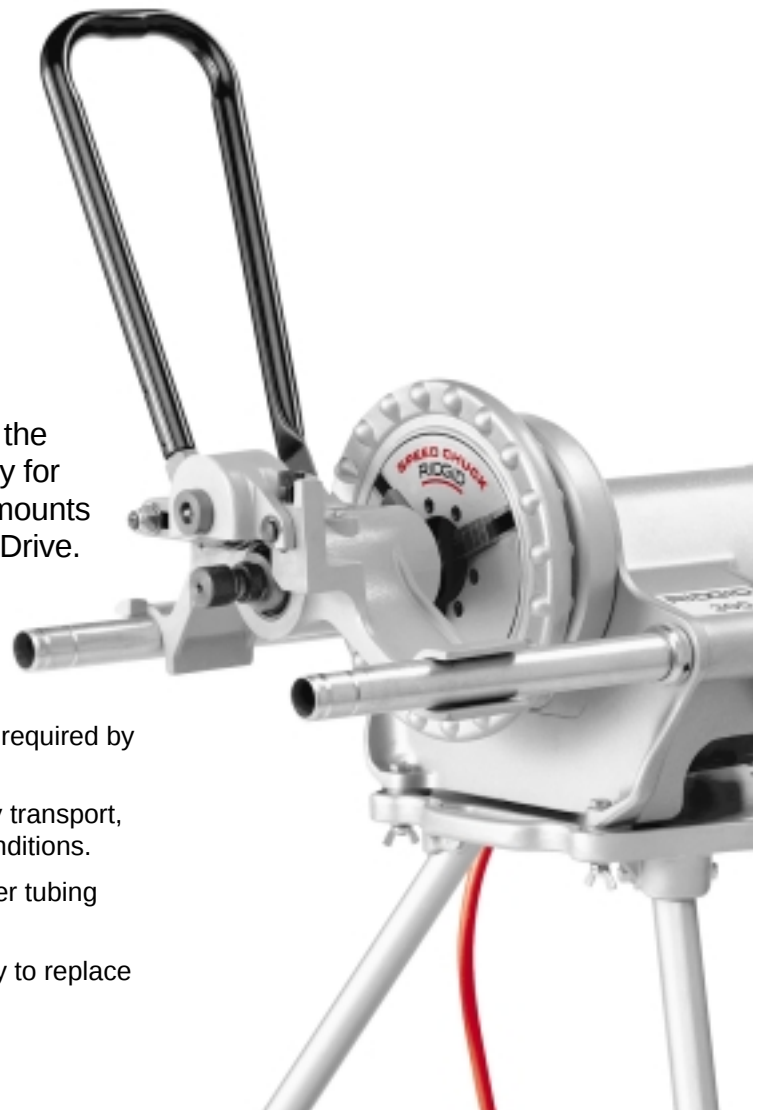
1 $\frac{1}{4}$ " to 6" Thin Wall (Schedule 10)

1 $\frac{1}{4}$ " to 2 $\frac{1}{2}$ " Standard Wall (Schedule 40)

The RIDGID Model 916 Roll Groover is one of the fastest grooving machines designed specifically for field and service applications. This unit easily mounts to the front carriage of the RIDGID 300 Power Drive.

The 916 features:

- Integral Feed Handle is part of overall unit — operator **not** required to supply extra tool.
- Unique cam-type feed actuation — minimal effort is required by operator to form roll grooves.
- Lightweight durable design — 34 lbs. allows for easy transport, yet capable of withstanding the harshest working conditions.
- Optional drive and groove roll kits available for copper tubing types K, L, M, DWV and 1" Sch. 10, 40 pipe.
- Easy serviceability — drive and groove rolls are easy to replace or install.



Ordering Information

Catalog No.	Model No.	Description	Weight	
			lbs.	kg.
45007	916	Roll Groover	34	15,5
45347	—	Drive and Groove Roll Set for 1" Schedule 10, 40	6	2,6
45352	—	Drive and Groove Roll Set for Copper	6	2,6



**Ridge Tool Company**

400 Clark St., Elyria, Ohio 44035-6001 U.S.A.

Catalog Sheet No. R-91-R

Effective Date: July 1, 2003

Visit us on the internet: www.ridgid.com

No. 916 Portable Lightweight Roll Groover for Copper Tubing

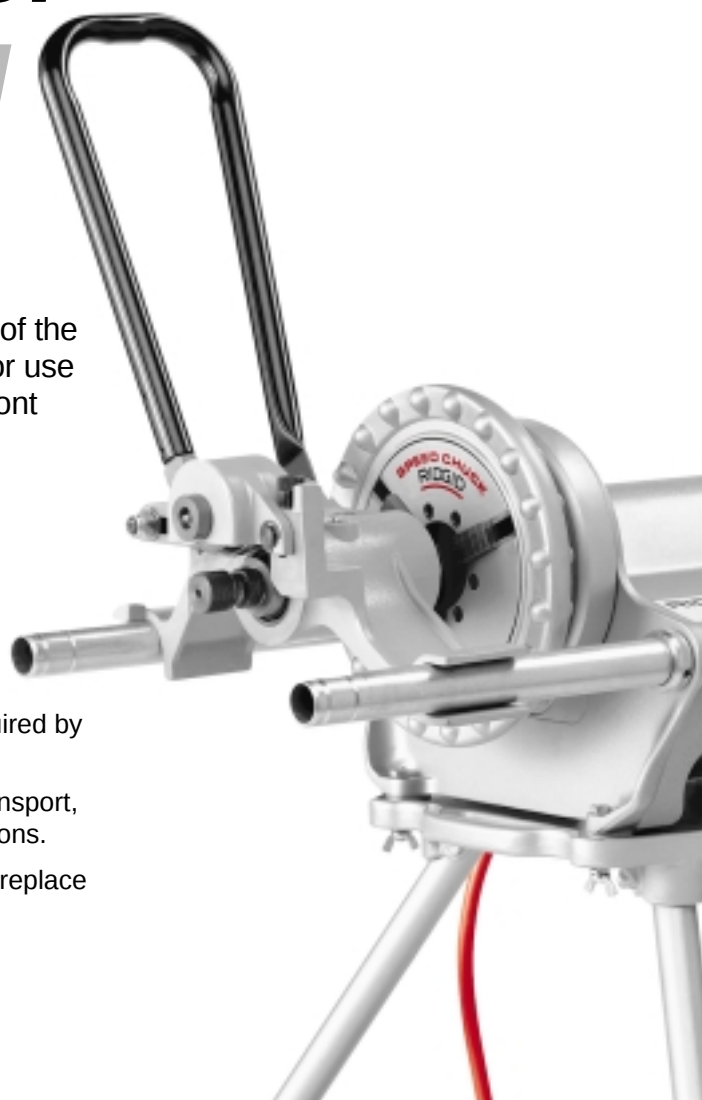
Capacity:

2½" to 6" Copper tubing Types K,L,M, DWV

The RIDGID Model 916 for Copper Tubing is one of the fastest grooving machines designed specifically for use on copper tubing. This unit easily mounts to the front carriage of the RIDGID 300 Power Drive.

The 916 for Copper Tubing features:

- Specifically designed groove and drive rolls for copper (standard equipment).
- Integral Feed Handle is part of overall unit — operator not required to supply extra tool.
- Unique cam-type feed actuation — minimal effort is required by operator to form roll grooves.
- Lightweight durable design — 34 lbs. allows for easy transport, yet capable of withstanding the harshest working conditions.
- Easy serviceability — drive and groove rolls are easy to replace or install.

**Ordering Information**

Catalog No.	Model No.	Description	Weight	
			lbs.	kg.
46852	916 for Copper Tubing	Roll Groover for Copper Tubing 2½" - 6" (Types K, L, DWV)	34	15,5

