RIDGID K-5208 Drain Cleaner



Clean drains from 2" – 8" with the most powerful and compact sectional machine on the market.

Power in a small package

- 3/4 HP motor spins 7/8" and 1-1/4" Sectional Cable at 700 RPM
- 71% Smaller Footprint and 35% Less Weight than comparable RIDGID® Sectional Machine
- · Clean 2" to 8" drain lines, up to 200'

Efficiency to get done faster

- Adjust the clutch size without any tools to accommodate both 7/8" and 1-1/4" Sectional Cables
- Cable carrying system to ease loading and unloading of cables
- Add your K-5208 unit, new cable carrier or existing A-8 carrier to the transport cart to improve portability
- Trident Cable Decoupler to separate couplings quickly

Cleanliness on a dirty job

- Internal machine fluid management to contain the mess on the job
- Enclosed Cable Carrying Drum to protect the work environment
- · Locking pin to ensure rear guide hose stays in place



SPECIFICATIONS

- Drain Capacity 2" 8"
- Cable Sizes......7/8" & 1-1/4"
- · Machine Weight 54 lbs
- Operating Speed..... 700 RPM
- Motor Output.......3/4 HP
- Carrier Capacity..... (5) 7/8" x 15' OR (4) 1-1/4" x 15' Cables
- Trident Capacity...... 5/8", 7/8", and 1-1/4" Sectional Cables







ORDER INFORMATION

CATALOG NO.	DESCRIPTION
61688	K-5208 115V 60Hz – Includes Trident Cable Decoupler, Rear Guide Hose, RIDGID Drain Cleaning Mitt (LH)
61693	K-5208 115V 60Hz w/C-11 in Cable Carrier – Includes Trident Cable Decoupler, (1) Cable Carrier Assembly, (4) C-11 Cables, 7-Piece Toolbox, Rear Guide Hose, RIDGID Drain Cleaning Mitt (LH)
62378	K-5208 115V 60Hz w/C-11 in A-8 Cable Carrier – Includes Trident Cable Decoupler, (2) A-8 Cable Carriers, (7) C-11 Cables, 7-Piece Toolbox, Rear Guide Hose, RIDGID Drain Cleaning Mitt (LH)
61713	Cable Carrier Drum
64863	K-5208 Transport Cart
64678	K-5208 115V 60Hz w/C-11 Cable Carrier and Transport Cart – Includes Trident Cable Decoupler, (1) Cable Carrier Assembly, (4) C-11 Cables, 7-Piece Toolbox, Rear Guide Hose, RIDGID Drain Cleaning Mitt (LH), Transport Cart