

PFERD TOOLS PROMO



Why PFERD?

PFERD TOOLS has a long tradition of innovation. We've been a pioneer in innovative tool solutions for over 225 years. Whether you're grinding, finishing, or cutting, PFERD TOOLS has the ideal solution for you. Discover innovation today!

NEW



RCK System

The RCK drive system with stepless rotational speed regulation is an innovative solution that combines maximum productivity with significant ergonomic benefits. The system produces less noise and lower vibrations than conventional drives.

Advantages

- Boosts productivity by up to 50% - constant rotational speed
- Ergonomic comfort for optimal results
- Use with a battery for mobile use or as power supply unit
- Equipped with intelligent control electronics
- Sturdy, dust-protected housing



Promo!

**Get 30% off consumables
with purchase of RCK System**

Offer valid 7/1/26 to 9/30/26

Learn more about the
RCK system and the
components here:





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Grinding Discs, Flap Wheels, and Cut-Off Wheels

Built for productivity and precision, PFERD Tools grinding discs deliver outstanding grinding performance across a wide range of metals and materials. Their advanced abrasive technology helps reduce grinding time while extending disc life. Below are a few common discs from the lineup.



Product Description	Part number	Price
POLIFAN CURVE Flap Discs 4.5"	67192 (Medium Radius)	\$12.99
POLIFAN CURVE Flap Discs 4.5"	67339 (Large Radius)	\$13.40
CC-GRIND® ROBUST 4.5"	61152	\$4.40
CC-GRIND® VIEW 5" (VICTOGRAIN®)	61158	\$5.35
Cut-off Wheels SG STEELOX 4.5"	63607 (T1)	\$2.50
Cut-off Wheels SG STEELOX 4.5"	63167 (T27)	\$2.50

M-Brad Disc Brushes

Composite brushes from PFERD TOOLS have been specifically developed for industrial, automated use. They are suitable for a variety of applications and their variable mounting options mean that they can be used on many different drive systems.

- Versatile surface conditioning on almost any material, delivering consistent, repeatable results
- Ideal for deburring, honing, and polishing applications
- Easily adapts to standard tools, CNC, and robotic systems; wide size range from micro (.030") to large (18") brushes



Buy 5 brushes, get a FREE hat

Offer valid 7/1/26 to 9/30/26