

PRO-CUT X9

ON-CAR DISC SKIM MACHINE

PROFESSIONAL BRAKE DISC RESURFACING
DIRECTLY ON THE VEHICLE



RESTORES
BRAKE PERFORMANCE
ELIMINATES JUDDER
EXTENDS DISC LIFE



COMPUTERISED
RUN-OUT
COMPENSATION



DIGITAL
MONITORING
(DRO)



INTEGRATED
LED LIGHTING



SPEED-LOCK
CUTTING HEAD

KEY FEATURES

- ✓ Resurfaces brake discs on the vehicle without removal
- ✓ Patented PFM computerised run-out compensation
- ✓ Digital DRO display with live run-out monitoring
- ✓ Speed-Lock cutting head for quick and precise setup
- ✓ Powerful 1 HP motor with belt-driven operation
- ✓ Adjustable four-wheel, four-axis trolley
- ✓ Six integrated LED work lights
- ✓ Compatible with optional G2X digital measuring system
- ✓ Improves braking performance and eliminates judder
- ✓ Ideal for professional automotive workshops and brake specialists

TECHNICAL SPECIFICATIONS

Brand	Haweke / Pro-Cut
Model	PFM X9
Product Type	On-Car Brake Disc Skimming Machine
Motor Power	1 HP
Electrical Supply	110V / Single Phase / 60Hz (Confirm local configuration with NWE)
Maximum Brake Disc Thickness	44.45 mm
Minimum Brake Disc Thickness	5.08 mm
Maximum Brake Disc Diameter	~ 416 – 447 mm (depending on configuration)
Maximum Friction Surface Width	83.82 mm
Maximum Cutting Depth	0.381 mm per side
Feed Distance	170.18 mm (190 mm optional)
Working Height Range	533 – 1,092 mm
Machine Weight	49 kg
Shipping Weight	91 kg

OPTIONAL ACCESSORIES / UPGRADES



G2X Digital
Measuring System



Cutting Bits
and Accessories



Transport Case
(available with selected packages)

DESCRIPTION

The Haweke Pro-Cut X9 On-Car Brake Disc Skimming Machine is a professional brake lathe designed for accurate brake disc resurfacing directly on the vehicle. Featuring patented computerised run-out compensation, a powerful 1 HP motor, Speed-Lock cutting head and digital DRO monitoring, the X9 helps workshops correct brake disc irregularities and improve braking performance. Its adjustable trolley, integrated LED lighting and upgradeable digital technology make it ideal for automotive workshops, brake specialists and professional service centres.



AUTOMOTIVE
WORKSHOPS



BRAKE
SPECIALISTS



FLEET
MAINTENANCE



SERVICE
CENTRES