

9.2 DRO



APPROVED BY:
JEFF HAMMOND
Crew Chief
FOX

“ We do a tremendous amount of brake work, and my technicians liked the first one so well that I had to purchase an additional one just to keep up with the demand. I would highly recommend this investment to any service facility; it will pay for itself in no time at all! ”

-Mike Frazier
Adams Motor Company, Lynchburg, VA

BASE LATHE UNIT / Cross-Platform Compatibility

The PFM 9.2DRO is the best selling on-car lathe in the world and loaded with standard features that make it simple to use, fast, and flexible! Essential or required equipment for most OEMs for extreme accuracy, this lathe will also improve shop brake service efficiency dramatically, all while improving customer satisfaction. Stop working on 21st century vehicles, with 20th century equipment

WITH PRO-CUT, YOU CAN...

FIT ON EVERY VEHICLE We have the adapters that will connect you to any vehicle on the road today. And our simple set-up is the same from sub compact to heavy duty pick-up truck!

ANY VEHICLE, ANY LIFT, 7-9 MINUTES. Two post, four post, drive-on... it doesn't matter. Pro-Cut's new fixed post trolley let's you roll up and mount with confidence.

TRY BEFORE YOU BUY Before you invest in Pro-Cut you need to see it work in your shop with your techs. Save your toughest brake job and call us in and we'll show you and your staff how to make money with our lathes.

FREE ON-SITE DEMO. GIVE US A CALL. Still not convinced about the Pro-Cut Rotor Matching System? Call 1-800-543-6618 to set up a free on-site demo! Get hands on with the Pro-Cut Rotor Matching System with no obligations.



*Free point of sale marketing program included!

STANDARD FEATURE

BENEFIT

9.2 DRO

Patented one touch Lateral Run Out (LRO) compensation	Press one button and the latest PFM lathes compensate in less than 30 seconds!	✗
DRO "Live" digital computer display	Displays actual live LRO of machine & tracks # of compensations and duration.	✗
Custom Calibrated Rate Sensor	Locks lathe in at .001" or less LRO every time you compensate for factory perfect cuts.	✗
One Piece Adapters for 3 lug Smart Car up to F750	For long hard shop use and compatible with older lathes.	✗
Cross Platform Compatible Computer & wiring harness	Allows use of plug & play G2X measuring Cutting Head & full GYR Technology Package.	✗
Speed-Lock Cutting Head	Slides on dual dove-tail ways and a simple lever eliminates need for any set-up tools.	✗
4 Wheel Fixed Column Custom trolley	Working Range of 21" to 43" allows the use on any lift or no lift!	✗



G2X / Upgrade

**shown with optional adapters*

Upgrade your DRO lathe and get live digital read-out of rotor thickness! The “SMART” cutting head has increased mass, parallel cutting arms, linear transducer and over-sized face-mounted dials. The custom application turns the lathe cutting head into a live micrometer with rotor thickness shown in inches or millimeters on the LED display. You’ll never lose this micrometer!

- 1 LIVE ROTOR THICKNESS MEASURING
- 2 ALL NEW!- SMART CUTTING HEAD

Includes measuring cutting head, linear transducer, gpm module/computer board, and cables.



GYR / Upgrade

Barcode scanner captures the specs for each rotor and the GYR application directs the technician through the brake job insuring that specs are met every time. Data from the finished brake job is saved to the computer, the Cloud, and is available for print-out, too! GYR provides the means to streamline brake service AND raise the quality of every brake job.

- 1 ROTOR SPECS for EVERY VIN
- 2 COMPUTER DIRECTED IN-SPEC REPAIR
- 3 INSTANT REPAIR REPORTS
- 4 ALL HISTORY STORED

**The GYR upgrade package REQUIRES the G2X upgrade package.*

9.2 DRO SPECIFICATIONS

Maximum Rotor Thickness	1.75"	Carriage Speed	0.005" / rev.
Minimum Rotor Thickness	0.2"	Motor	1.00 HP
Maximum Rotor Diameter	17.2"	Weight	90 lbs.
Minimum Rotor Diameter	4"	Shipping Weight	200 lbs.
Maximum Depth of Cut	0.020" / Side	Electrical Supply	120v / 1ph / 60hz
Spindle Speed	123 RPM	Feed Distance	155mm / 175mm

SUPPORT CHECKLIST

BrakeSaver™ Introduce selling Rotor Matching to your customers with our turn key marketing system and pay your lathe off in half the time while providing the highest quality brake service!

TrainSMART On-Line and On-Site training gives you continuous availability of high quality training when you need it!

Pro-Cut's PFM lathes are the first choice of the brake service industry. They have been approved by virtually every auto manufacturer and are considered essential equipment by most OEM's.

THIS SYSTEM IS SUBJECT TO ONE OR MORE OF U.S. PATENTS: 6,050,160 / 6,101,911 / 6,216,571 / 6,327,947 / 6,330,847 / 6,474,203 / 6,477,928 / 6,895,851 / 5,974,878 / 7,607,377