

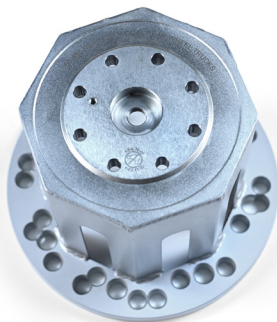
X1TM HD

**TRUCK, BUS, AND TRAILER
DISC BRAKES
HAVE MET THEIR MATCH!**



LATHE PACKAGE INCLUDES:

X1 HD SHOWN



50-3955
1-Ton Dual Wheel 8 X 200mm,
8 X 210mm, 8 X 225mm and 10 X 225mm



50-3999
MD Rear Adapter 10 X 11.25"
and 8 x 275mm



50-3944
MD Front Adapter 10 X 11.25"
and 8 x 275mm



50-961
Spacers (QTY. 10)



50-960
Spacers (QTY. 5)



50-1347
Reach Plate



50-987
Tapered M22 Nuts (QTY. 5)



50-032
Feed Screw



LOW MAINTENANCE GEAR BOX



HD T-LOCK CUTTING HEAD



Separate DC spindle speed and feed motors with easy reset over current protection.



STANDARD FEATURES

BENEFIT

Plug-in, Variable Speed 48V DC Motor	Power to turn bus and truck axles at a wide range of speeds.
Variable Feed Speed	Adjustable feed allows the tech to control the final surface finish.
Performance Plus Cutting Head	Low maintenance and amazing surface finish results.
Low Range Gear Box	Provides 30% more torque than our car lathes.
Adjustable Tool Arms & 190mm Feed Screw	For match-machining the largest rotors in the industry!
Accessories Included	Cutting tips, maintenance tool kit, slide oil, chip deflectors.
4 Wheel, 4 Axis, Adjustable Trolley	Working Range of 18" to 34" allows the use on any low lift or jack stands.
2 YR Parts & Labor Warranty	Match Rotors day in and day out with peace of mind (maintenance & abuse not covered).

X1 SPECIFICATIONS

PERFORMANCE PLUS CUTTING HEAD

Maximum Rotor Thickness	2.00"
Minimum Rotor Thickness	0.20"
Maximum Rotor Diameter	17.1"
Maximum Friction Face	4.10"
Feed Distance with 50-032 Feed Screw	7.48"

MACHINE

Spindle Speed	0-90 rpm
Carriage Speed	Variable
Motor HP	2 hp peak
Shipping Weight	350 lbs.
Electrical Supply	90-264VAC 50/60Hz 1ph



*Pro-Cut's PFM lathes are the first choice of the brake service industry. We 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