

AutoComp™ Elite

On-Car Brake Lathe

HUNTER
Engineering Company

SPECIFICATIONS



AutoComp™ Elite
shown with Pro Adaptor Kit



Powerful Motor
Avoid need to
drop driveshafts.

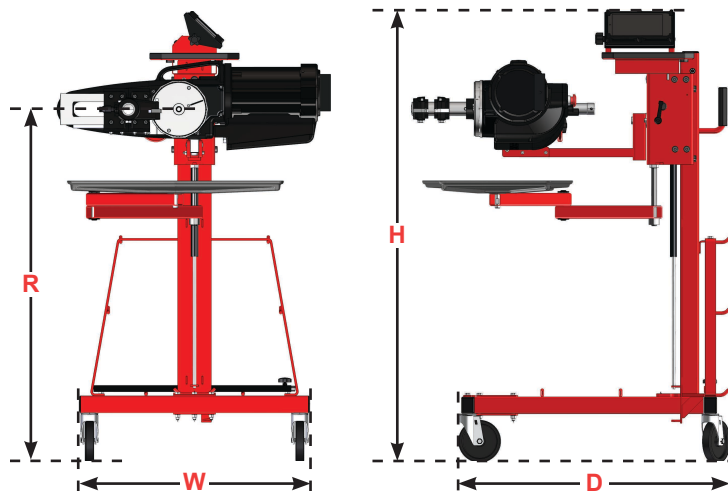
High Speed
Cut fast and chatter free on most vehicles.

Variable Speed
Avoid locking differential speed on
trucks and performance vehicles.

Reverse Rotation
Cut more rotors on high drag vehicles.

Brake Lathe Specifications

Power Requirements	115V, 15A, 60Hz, 1 ph NEMA 5-15P plug provided (230 V, 50–60 Hz optional)
Rotor Max Diameter	15.75 in. (400 mm) 16.25 in. (413 mm) *
Rotor Max Width	2.75 in. (70 mm) 3.25 in. (83 mm) *
Feed Distance	4.3 in. (109 mm)
Max Runout Compensation	.020 in. (.5 mm)
Spindle Speed	Adjustable & auto variable (ACT), 0–150 rpm reversible
Motor	1.5 hp (1.12 kw) @ 3450 rpm
Included Tablet	7 in. display with Android® OS
Spindle Height, High Range (R)	24.5"–40.5" (622–1029 mm)
Spindle Height, Low Range (R)	20.25"–36.25" (514–921 mm)**
Width (W)	27 in. (686 mm)
Height (H)	47 in. (1194 mm)
Depth (D)	34 in. (864 mm)



* With optional Extended Twin Cutter Tool Assembly (20-1853-1)

** With lift strut in lower position

MODEL INFORMATION

Features	ACE	ACE-PAS	ACE-PRO
AutoComp™ Adaptor	✓	✓	✓
Tablet Interface	✓	✓	✓
QuickComp® Passenger Adaptor Kit 20-2084-1		✓	✓
QuickComp® Pro Adaptor Kit 20-3143-1			✓
Shipping Weight	208 lbs. (94 kg)	218 lbs. (99 kg)	288 lbs. (131 kg)

**For on-car brake lathe
information visit:**

www.hunter.com/brake-lathes/quickcomp

For local contact visit:

www.hunter.com/contact-hunter

For general inquiries visit:

www.hunter.com

or call

800-448-6848

Because of continuing technological advancements, specifications, models and options are subject to change without notice.

Form 7244-T, 11-16
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