

PRODUCT FEATURES



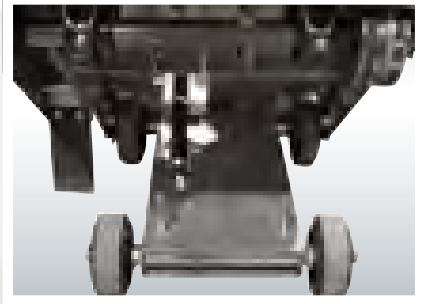
Spindle-Saver Blade Flanges

Allows blade to sit on inner flange instead of shaft for replacement of flange only instead of complete shaft.



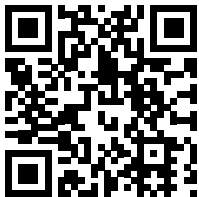
Four V-Belts

Transferring maximum power to the blade shaft.



Reinforced Frame and Axle

Strongest in its class.



Small to medium contractor work demands performance with an economical solution. The C1320P brings the contractor the ideal saw with a heavy-duty box frame that resists bending and supported with the high-performing Honda 13HP engine. The heavy frame also provides a straighter cut. Changing or adjusting belts is simple with the single screw tensioner. The C1320P is in a class by itself.

TECHNICAL SPECIFICATIONS

Product Number	701846 42456 1
Blade Guard Capacity – in (mm)	20" (356)
Maximum Depth of Cut – in (mm)	7-5/8" (193)
Arbor Size – in (mm)	1" (25)
Blade Flange Diameter – in (mm)	4-1/2" (114)
Blade Shaft RPM	2520 RPM
Blade Shaft Diameter – in (mm)	1-1/4" (32)
Blade Shaft Bearings	Heavy Duty Pillow Block
Blade Shaft Drive	4 Belts
Blade Guard Attachment	Pivoting, All Steel
Blade Control	Hand Wheel/Screw Feed
Axle – Front – in (mm)	3/4" (19)
Axle – Rear – in (mm)	3/4" (19)
Wheels – Front D x W x B – in (mm)	5"x2"x3/4" (127x50x19)
Wheels – Rear D x W x B – in (mm)	6"x2"x3/4" (152x50x19)
Handle Bars/Adjustment Length	20-5/8" (530)
Control	Roller Gear
Speed	0-220 FPM
Chassis	Heavy duty jig welded box frame
Power Source	Gasoline, Single Cylinder 4 Cycle
Engine Type	Honda GX390
Specifications	GX390K1QXC9
Maximum Horsepower*	13 HP (9.5kW)
Net Horsepower*	11 HP (8.2 kW)
Displacement – cu In (l)	23.7 cu in (0.39)
Bore – in (mm)	3.5" (88)
Stroke – in (mm)	2.5" (64)
Cylinders/Cycle	Single Cylinder 4 Cycle
Fuel Capacity – gal (l)	1.79 gal. (6.5 l)
Oil Capacity – qt (l)	1.16 qt. (1.1 l)
Air Filter	Four Stage Honda
Starter	Manual
Engine Cooling	Air

Saw Dimensions

Height	40" (1,016)
Minimum Saw Length (Transport) – in (mm)	56" (1,142)
Maximum Saw Length (Working) – in (mm)	114" (2,896)
Maximum Pointer Length – in (mm)	40" (1,016)
Frame Width – in (mm)	17" (432)
Saw Width – in (mm)	26" (660)
Front (Outside to Outside Wheel Width) – in (mm)	14-3/16" (360)
Rear (Outside to Outside Wheel Width) – in (mm)	15-1/4" (388)
Blade to Wall – in (mm)	2-9/16" (65)
Wheel Base Length – in (mm)	16-1/6" (407)
Weight Crated – lbs. (kg)	345 (157)
Weight Uncrated – lbs (kg)	310 (141)

Accessories

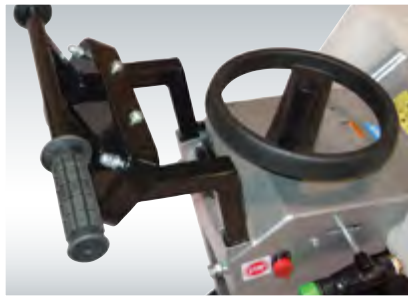
Water Tank Kit for 13HP & 20HP	701846 28014 3	238001
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***= DATA PROVIDED BY MOTOR/ENGINE MANUFACTURER**



Water Tank Kit

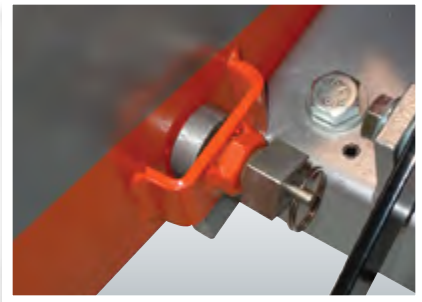
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Vibration Reducing Handle Bars
Shock-absorbing handle bars reduce vibrations up to 40%.



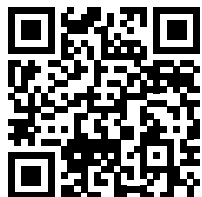
Quick Belt Tensioning
Provides fast and accurate belt tensioning.



Fast Blade Guard Lock
No hassle, blade guard securing lock.



The next generation of 13HP saws. The C1318P features shock-absorbing handle bars. The new sleek design of the water tank, with increased capacity and improved securing, adds an additional 1.5 gallons of water over the cut. And, a newly-designed belt tensioning system helps keep the saw cutting tried and true. All these features, coupled with the Honda 13HP engine, makes the C1318P the premiere choice for rental and service work.



TECHNICAL SPECIFICATIONS

C1318P

Product Number	701846 42453 0
Blade Guard Capacity – in (mm)	18" (457)
Maximum Depth of Cut – in (mm)	6-5/8" (168)
Arbor Size – in (mm)	1" (25)
Blade Flange Diameter – in (mm)	4-1/2" (114)
Blade Shaft RPM	2,573
Blade Shaft Diameter – in (mm)	1.18" (30)
Blade Shaft Bearings	Heavy Duty Pillow Block
Blade Shaft Drive	Single 10 Groove Belt
Blade Guard Attachment	Hinged, All Steel
Blade Control	Hand Wheel/Screw Feed
Axle – Front – in (mm)	.78" (20)
Axle – Rear – in (mm)	.78" (20)
Wheels – Front D x W x B – in (mm)	4.92"x1.96x.78 (125x50x20)
Wheels – Rear D x W x B – in (mm)	8"x1-1/4"x.78 (203x32x20)
Handle Bars/Adjustment Length	6-1/4" (160)
Control	5.28 gal. (20 l)
Speed	Push
Chassis	Heavy Duty Steel Box with Longitudinal and Horizontal Reinforcements
Power Source	Gasoline, Single Cylinder 4 Cycle
Engine Type	Honda GX390
Specifications	GX390K1QXC9
Maximum Horsepower*	13 HP (9.5kW)
Net Horsepower*	11 HP (8.2 kW)
Displacement – cu In (l)	23.7 cu in (0.39 l)
Bore – in (mm)	3.5" (88)
Stroke – in (mm)	2.5" (64)
Cylinders/Cycle	Single Cylinder 4 Cycle
Fuel Capacity – gal (l)	1.79 gal. (6.5 l)
Oil Capacity – qt (l)	1.16 qt. (1.1 l)
Air Filter	Four Stage Cyclone
Starter	Manual
Engine Cooling	Forced Air
Saw Dimensions	
Height	39" (990)
Minimum Saw Length (Transport) – in (mm)	33-1/2" (850)
Maximum Saw Length (Working) – in (mm)	61-1/2" (1,561)
Maximum Pointer Length – in (mm)	20-7/8" (528)
Frame Width – in (mm)	16-1/2" (421)
Saw Width – in (mm)	22" (609)
Front (Outside to Outside Wheel Width) – in (mm)	10-7/16" (265)
Rear (Outside to Outside Wheel Width) – in (mm)	16.89" (429)
Blade to Wall – in (mm)	4-1/2" (114)
Wheel Base Length – in (mm)	13" (332)
Weight Crated – lbs. (kg)	240 (109)
Weight Uncrated – lbs (kg)	220 (100)

*= DATA PROVIDED BY MOTOR/ENGINE MANUFACTURER

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Fast Release Guard

The quick release pull pin keeps the blade guard locked down for safety during operation. No more jam nuts or tools needed - just pull and lift.



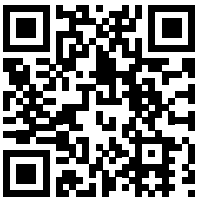
Tough Frame and Raised Axle

Thick, heavy-duty gauge metal frame endures the hardest of users and job sites. Resists twisting for a tried and true straight cut.



Uncomplicated Control Panel

Everything at your fingertips to manage the saw with ease: depth locking mechanism, emergency shut off and water valve within easy reach.



Rental equipment has to withstand any and all conditions by user and application. For that reason, the Norton Clipper C13PE or CP14PE suits any rental fleet that both the novice and expert will appreciate to hold-up through tough situations. The 18" blade guard, ride-on water system and quick-release blade guard lock all keep safety in mind while the rugged frame, powerful engine and easy-to-use console makes cutting a breeze.

TECHNICAL SPECIFICATIONS	C13PE	C14PE
Product Number	701846 47524 2	701846 47525 9
Blade Guard Capacity - in (mm)	18" (457)	18" (457)
Maximum Depth of Cut - in (mm)	6-5/8" (168)	6-5/8" (168)
Arbor Size - in (mm)	1" (25)	1" (25)
Blade Flange Diameter - in (mm)	4-1/2" (114)	4-1/2" (114)
Blade Shaft RPM	2,700	2,700
Blade Shaft Diameter - in (mm)	1.00" (25.4)	1.00" (25.4)
Blade Shaft Bearings	Heavy Duty Pillow Block	Heavy Duty Pillow Block
Blade Shaft Drive	3 Belts	3 Belts
Blade Guard Attachment	Hinged, All Steel	Hinged, All Steel
Blade Control	Hand Wheel/Screw Feed	Hand Wheel/Screw Feed
Axle - Front - in (mm)	.75" (19)	.75" (19)
Axle - Rear - in (mm)	.75" (19)	.75" (19)
Wheels - Front - in (mm) D x W x B	4"x1.5"x.75" (102x38x19)	4"x1.5"x.75" (102x38x19)
Wheels - Rear - in (mm) D x W x B	8"x2.50"x.75" (203x64x19)	8"x2.50"x.75" (203x64x19)
Handle Bars/Adjustment Length - in (mm)	-NA-	-NA-
Water Tank Capacity - gal (l)	-NA-	-NA-
Control	Push	Push
Chassis	Heavy Duty Box Design	Heavy Duty Box Design
Power Source	Gasoline, Single Cylinder 4 Cycle	Gasoline, Single Cylinder 4 Cycle
Motor/Engine Type	Honda GX390	Subaru EX14
Specifications	GX390K1QXC9	EX400DP0281
Maximum Horsepower*	13 HP (9.5 kW)	14 HP (10.2 kW)
Net Horse Power*	11 HP (8.2 kW)	12 HP (8.8 kW)
Displacement - cu In (l)	23.7 cu in (0.39 l)	24.65 cu in (.404 l)
Bore - in (mm)	3.5" (88)	3.5" (88)
Stroke - in (mm)	2.5" (64)	2.56" (65)
Cylinders/Cycle	Single Cylinder 4 Cycle	Single Cylinder 4 Cycle
Fuel Capacity - gal (l)	1.79 gal. (6.5 l)	1.8 gal (6.8 l)
Oil Capacity - qt (l)	1.16 qt. (1.1 l)	1.28 qt (1.2 l)
Air Filter	Four Stage Cyclone	Four Stage Cyclone
Starter	Manual	Manual
Engine Cooling	Forced Air	Forced Air
Saw Dimensions		
Height - in (mm)	38-13/16" (986)	38-13/16" (986)
Minimum Saw Length (Transport) - in (mm)	42-3/4" (1086)	42-3/4" (1086)
Maximum Saw Length (Working) - in (mm)	63" (1600)	63" (1600)
Maximum Pointer Length - in (mm)	20" (508)	20" (508)
Frame Width - in (mm)	16-1/2" (419)	16-1/2" (419)
Saw Width - in (mm)	21-27/64" (544)	21-27/64" (544)
Front (Outside to Outside Wheel Width) - in (mm)	14-17/32" (369)	14-17/32" (369)
Rear (Outside to Outside Wheel Width) - in (mm)	19-9/32" (490)	19-9/32" (490)
Blade to Wall - in (mm)	1-23/32" (44)	1-23/32" (44)
Wheel Base Length - in (mm)	15-3/4" (400)	15-3/4" (400)
Weight Crated - lbs. (kg)	240 (109)	240 (109)
Weight - Uncrated - lbs (kg)	220 (100)	220 (100)

***= DATA PROVIDED BY MOTOR/ENGINE MANUFACTURER**

