

Street Pro Slab Saws



FCG1-6HA SlabSaver Saw





The Compact, Lightweight, Multi-Purpose Saw... Ideal for 'Green Concrete' Control Joint and Decorative Concrete Sawing

- Cuts Control Joints in Green Concrete
- Cuts Decorative Lines in Cured Concrete
- Center Blade Mount Design for True Straight Line Sawing
- Infinitely Adjustable Locking Depth Control w/Gauge
- Powerful HONDA GX200 Gasoline Engine w/Cyclone Air Filter
- Standard 5/8" Blade Arbor
- Includes 10" Premium Green Concrete Blade
- Front and Rear Tracking Pointer Assemblies
- Compact Design, 106 lbs.

FCG1-6HA SlabSaver Saw





Center oriented blade system for accurate tracking

Infinitely adjustable blade depth control with positive lock

Accurate front and rear pointer system

Features

- Light and portable one-man operation
- 10" blade capacity for a 3 1/4" depth of cut
- Cuts control joints in green concrete and decorative lines in cured concrete
- Ideal for light demolition operations in cured concrete and asphalt
- Center cut -- accurate straight line sawing
- Saws right to the edge of walls and columns
- Rear pointer drops into cut to ensure straight cutting
- Infinitely adjustable PosiLok blade depth control

- Adjustable handle height for operator comfort
- Tough polyurethane wheels equipped with permanently sealed ball bearings -- rides smoothly on all surfaces
 - 3/4" blade shaft assembly
- Standard 5/8" blade arbor
- 10 ga. jig-welded steel frame will not flex or bend
- Single premium 3VX belt drive
- Vacuum nozzle hook-up on blade guard

Includes Premium 10 PSA Green Concrete Diamond Blade



Specifications

FCG1-6HA -- Slab Saver with Honda GX200 Gas Engine

Diamond Blade

Up to 10" diameter with 5/8" round arbor Also accepts 7" and 8" V-groove (crack chaser) blades Includes 10PSA

Engine

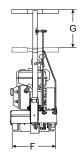
5.5HP* Honda GX200 with Cyclone pre-cleaner air cleaner

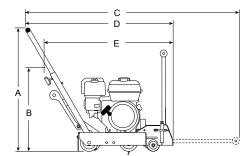
Weight

106 lb. (48 kg)

Depth of cut

Up to 3. 1/4" maximum with 10" blade





Concrete Saw Dimensions					
REFERENCE LETTER	REFERENCE LETTER DESCRIPTION				
A	Max height (Handle Bars Fully Raised)	118.7 CM (46.75 in.)			
В	Max Height (Handle Bars Fully Lowered)	81.3 CM (32.0 in.)			
С	Max Length (Handle Bars Fully Raised & Front Pointer Lowered)	172.7 CM (68 in.)			
D	Max Length (Handle bars Fully Raised & Front Pointer Raised)	121.9 CM (48 in.)			
E	Max Length (Handle bars Fully Lowered & Front Pointer Raised)	99 CM (39 in.)			
F	Max Overall Width	34.3 CM (13.5 in.)			
G	Max Handle Bar Deflection	37.5 CM (14.75 in.)			

SP1 SERIES Saws



Multiquip's Street PRO SP1 Series of walk-behind saws provide trusted durability, simple operating mechanics, and great cutting performance. Whether sawing concrete or asphalt, the reinforced steel box frame adds the strength necessary to reduce vibrations, maintain precise tracking and permitting optimum performance of the diamond blade. Both models provide industrial strength components, rugged design, and minimal maintenance requirements.

SP118

Gasoline Model

Adjustable Anti-Vibration Handle Bar

Operator-Friendly Raise/Lower System

Over Center Lifting Bale -

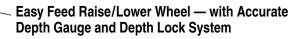
Reinforced Steel Box Construction -

Trusted Honda GX390 Cyclone Air Filtration Gas Engine

Left and Right Side Sawing -

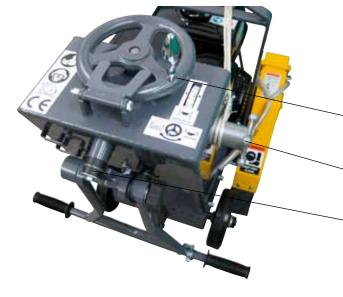
18" (457mm) Blade Capacity _





Depth Gauge Friction System

Fully Adjustable Anti-Vibration Handle Bar Assembly



The rugged SP1 is economical, compact, and easy to operate.



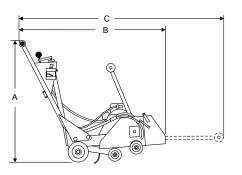
SP1E16A

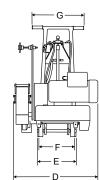
Electric Model



Optional 5 GAL Water Kit Available For The SP118 (SPIWK)







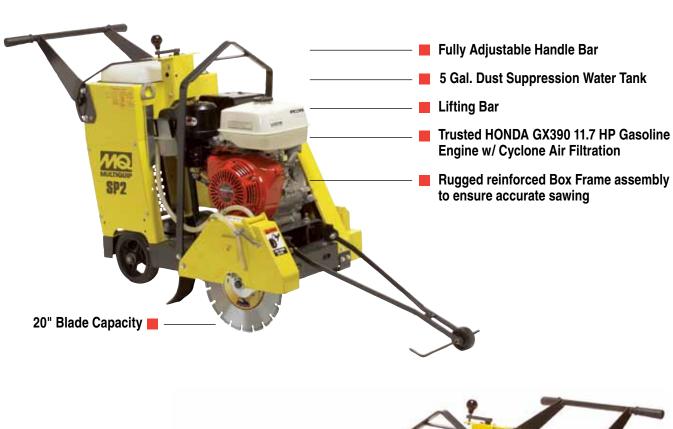
Dimensions						
Reference	Description	Dimensions in. (cm)				
Α	Height w/Handle	43.0" (109)				
В	Length w/Pointer Raised	46.0" (117)				
С	Length w/Pointer Lowered	76.0" (170)				
D	Height w/o Handle	37.0" (94)				
E	Width	25.0" (64)				
F	Rear Wheel Base	17.0" (40)				
G	Front Wheel Base	10.0" (25.4)				
Н	Width Handle Bar	24.5" (40)				
I	SP118	270 lbs				
J	SP1E16A	235 lbs				

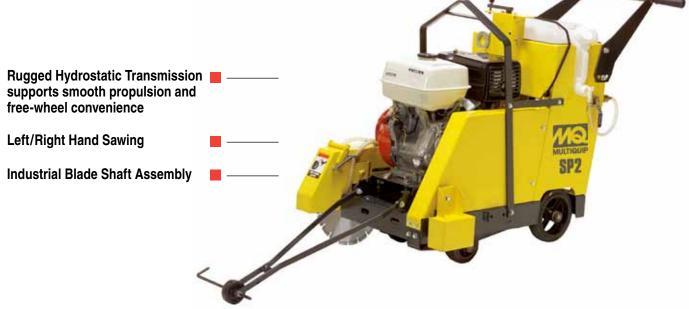
SP2 SERIES Saws



Street Pro SP2

Multiquip's Street PRO SP2 Series of walk-behind saws represent engineered strength, design simplicity and trusted performance. These saws excel at tough jobs that require true, tracking, and fast sawing performance. The Models offer either a GX390 or GX630 HONDA gasoline engine. The GX390 Engine Models are offered in either a 'Push' or Self-Propelled design.



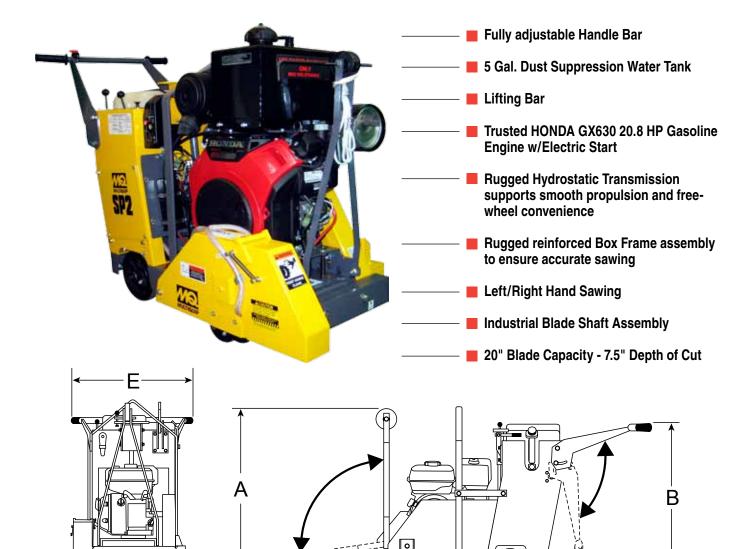




SP2 SERIES Saws

(10-





Dimensions					
Reference	Description	Dimensions in. (cm)			
Α	Height w/Pointer Up	36.0" (91.4)			
В	Length w/Handle Up	40.0" (101.6)			
С	Length w/Handle/Pointer Up	43.0" (109)			
D	Length Handle Up/Pointer Down	37.0" (94)			
E	Max Handle Bar Width	24.0" (61)			
F	Max Width	24.5" (62.2)			
G	Rear Wheel Base	16.0" (40.6)			
Н	Front Wheel Base	14.0" (35.6)			

C

Street Pro Slab Saws - Specifications



Model	Power*	Arbor Size in. (mm)	Blade Capacity in. (mm)	Cutting Depth in. (mm)	Front Wheels	Rear Wheels	Weight lbs. (kgs)
Slabsaver S	Series - Push Model						
FCG1-6HA	HONDA GX200 Gasoline w/Cyclone Air Filtration	5/8" (15.9)	10" (254)	3 1/4" (83)	5" x 1.5"	5" x 1.5"	106 (48)
SP1 Series	- Push Model		,				
SP118	HONDA GX390 Gasoline w/Cyclone Air Filtration	1" (25.4)	18" (457)	6.5" (165)	4" x 2"	8" x 2"	270 (122.7)
SP15E16	BALDOR 5HP 230V 1Ø Electric Motor	1" (25.4)	16" (406)	5.5" (140)	4" x 2"	6" x 2"	235 (106.8)
SP2 Series	- Push Model						
SP213H20A	HONDA GX390 Gasoline w/Cyclone Air Filtration	1" (25.4)	20" (508)	7.5" (191)	4" x 2"	8" x 2"	280 (127)
SP2 Series	- Self-Propelled Mod	del					
SP2S13H20A	HONDA GX390 Gasoline w/Cyclone Air Filtration	1" (25.4)	20" (508)	7.5" (191)	4" x 2"	8" x 2"	325 (147)
SP2S20H	HONDA GX630 Gasoline / Dual Element Canister Filtration	1" (25.4)	20" (508)	7.5" (191)	4" x 2"	8" x 2"	395 (179)

Saw Accessories

Model Saw	Accessory Part#	Description	Weight lbs. (kgs)
SP118	SP1WK	5 Gal. Water Tank Kit (Gas Model Only)	25 (11)

Saw Accessories - Diamond Blades

Model	Arbor Size	Size	Grade	Description	Туре
10PSA	5/8"-DM	10" x .095"	Premium	Green Concrete/Asphalt	DRY/WET
14PWBA	1"	14" x .125	Premium Plus	Green Concrete/Asphalt	DRY/WET
16PWBA	1"	16" x .125	Premium Plus	Green Concrete/Asphalt	DRY/WET
18PWBA	1"	18" x .125	Premium Plus	Green Concrete/Asphalt	DRY/WET
20PWBA	1"	20" x .125	Premium Plus	Green Concrete/Asphalt	DRY/WET
10PSG	5/8"-DM	10" x .095"	Premium Plus	Cured Concrete	DRY/WET
14PWBC	1"	14" x .125	Premium Plus	Cured Concrete	DRY/WET
16PWBC	1"	16" x .125	Premium Plus	Cured Concrete	DRY/WET
18PWBC	1"	18" x .125	Premium Plus	Cured Concrete	DRY/WET
20PWBC	1"	20" x .125	Premium Plus	Cured Concrete	DRY/WET

^{*} Engine power ratings are calculated by the individual engine manufacturer and the rating method may vary among engine manufacturers. Multiquip Inc. and its subsidiary companies makes no claim, representation or warranty as to the power rating of the engine on this equipment and disclaims any responsibility or liability of any kind whatsoever with respect to the accuracy of the engine power rating. Users are advised to consult the engine manufacturer's owners manual and its website for specific information regarding the engine power rating.



MULTIQUIP INC. POST OFFICE BOX 6254 **CARSON, CA 90749** 310-537-3700 • 800-421-1244 FAX: 310-537-3927 E-MAIL: mq@multiquip.com www.multiquip.com

All features and specifications are subject to change without notice. Version (12-11_BD)







