

Precision cutting performance on Concrete and Asphalt



The SP118 represents the most versatile, rugged flat saw in its class. All steel construction; and with every design aspect of the unit geared toward harsh operating conditions and application demands, this is the ideal rental push saw and will compliment the fleet of professional flat sawing crews.

KEY FEATURES

Powerful HONDA GX390 gasoline engine with cyclonic air filtration system

Solid, reinforced steel frame and surrounding components ensure accurate sawing and long service life Lifting bale provides engine protection and safe handling

Rugged tracking pointer for precise running guide

18" blade guard, industrial blade shaft assembly, with right/left sawing options

Simple, rugged raise/lower wheel and positive depth locking system

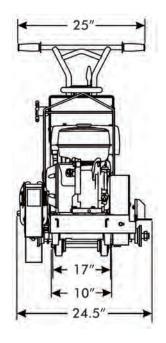
Height adjustable (unique) anti-vib handle bar assembly ensures that sawing harmonics are quieted for the operators comfort. Collapses for ease of transportation and storage

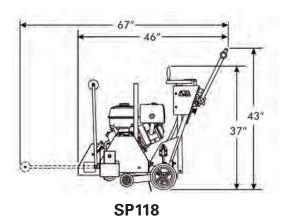


Accurate blade depth dial that can be easily adjusted for either 14", 16" or 18" diamond blade diameters



If required to saw 'DRY', and to help suppress the dust, the SP118 can be quickly outfitted with an optional 5 GAL. water tank assembly (SP1WK) that easily adjusts to the water plumbing system







- For demolition sawing of cured concrete and asphalt.
- Reinforced steel frame will not flex or bend with usage.
- Anti-Vib handle bar assembly for operator comfort.
- Saw and depth of cut can easily adjust to 14", 16" and 18".
- Industrial blade shaft bearing assembly for long service life.
- Trusted HONDA GX390 gasoline engine
- w/Cyclone Air Filter.
- Rugged front and rear wheels supported by bearings, and robust pointer to provide accurate tracking.
- All steel raise/lower system with positive depth lock.
- Saws straight to the edge of walls and columns.
- · Left and Right hand sawing.
- Depth of Cut: 6 1/2" with 18" blade.
- Easy maintenance design.
- Compact 270 lbs.



Specifications

Model	Power*	Arbor Size in. (mm)	Blade Capacity in. (mm)	Cutting Depth in. (mm)	Cutting Position	Front Wheels	Rear Wheels	Weight Ibs. (kgs)
SP1 Series Sa	ws - Push Models							
SP1G	HONDA GX200 Gasoline w/Cyclone Air Filtration	5/8" (15.9)	10" (254)	3 1/4" (83)	Center Mounted Blade	5" x 1.5"	5" x 1.5"	108 (48.9)
SP118	HONDA GX390 Gasoline w/Cyclone Air Filtration	1* (25.4)	18* (457)	6.5" (165)	Left & Right Side	4" × 2"	8" x 2"	270 (122.7)
SP15E16	BALDOR 5HP 230V 1Ø Electric Motor	1" (25.4)	16" (406)	5.5" (140)	Left Side only	4" x 2"	6" x 2"	235 (106.8)
SP2 Series - P	ush Model							
SP213H20A	HONDA GX390 Gasoline w/Cyclone Air Filtration	1" (25.4)	20" (508)	7.5" (191)	Left & Right Side	4" x 2"	8" x 2"	280 (127)
SP2 Series - S	elf Propelled Models							
SP2S13H20A	HONDA GX390 Gasoline w/Cyclone Air Filtration	1" (25.4)	20" (508)	7.5" (191)	Left & Right Side	4" × 2"	8" × 2"	325 (179)
SP2S20H	HONDA GX630 Gasoline / Dual Element Canister Filtration	1" (25.4)	20" (508)	7.5" (191)	Left & Right Side	4" × 2"	8" × 2"	395 (179)

Saw Accessories												
Model Saw		Weight lbs. (kgs)										
SP1WK	5 Ga	25 (11)										
Saw Accessories - Diamond Blades												
Model	Blade Dimensions	Arbor Size	Grade	For Material(s)		Type						
10PSA	10" x .125"	5/8"-DM	Premium	Green Concrete/Asphalt		DRY/WET						
14PWBA	14" x .125	1"	Premium Plus	Green Concrete/Asphalt		DRY/WET						
16PWBA	16" x .125	1"	Premium Plus	Green Concrete/Asphalt		DRY/WET						
18PWBA	18" x .125	1"	Premium Plus	Green Concrete/Asphalt		DRY/WET						
20PWBA	20" x .125	1"	Premium Plus	Green Concrete/Asphalt		DRY/WET						
10PSG	10" x .125"	1"	Premium Plus	Cured Concrete		DRY/WET						
14PWBC	14" x .125	1"	Premium Plus	Cured Concrete		DRY/WET						
16PWBC	16" x .125	1"	Premium Plus	Cured Concret	:e	DRY/WET						
18PWBC	18" x .125	1"	Premium Plus	Cured Concret	:e	DRY/WET						
20PWBC	20" x .125	1"	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.

Your Multiquip dealer is:



Johnstone Brothers Equipment Corp. 905.796.0636

