





HPS513

Pistol-Grip Chain Saws

- Lightweight – ideal for cutting back or trimming from aerial basket
- Chain and bar can be adjusted without removing sprocket cover
- Sprocket cover can be removed without tools for easy saw cleaning
- Handle position can be oriented to horizontal, or to 60° or 30° relative to bar and chain to user preference (except on model with chain brake)
- Rugged gear motor and expanded chip exit area
- Automatic chain oiler can be adjusted without tools
- Features include: two step trigger, high impact polymer front handle/shroud, wide lower handle protects hands/knuckles, chain catcher can stop chain rotation
- Reduced kickback bar and chain
- Supplied with 12" (305 mm) steel braided whip hoses (couplers not included)
- Chain brake model meets requirements of ISO6535

SPECIFICATIONS

Cutting Capacity	13" (330 mm)
System	Super Spool™ selector control for use on Open- and Closed-Center hydraulic systems
Weight	8.5 lb (3.9 kg) saw with bar and chain
Length	26.5" (673 mm)
Width	10" (254 mm)
Flow Range	4 – 8 gpm (15 – 30 lpm)
Operating Pressure	1,000 – 2,000 psi (69 – 140 bar)
Pressure Port Thread	9/16 – 18 SAE O Ring
Return Port Thread	3/4 – 16 SAE O Ring
Chain Size	.325" (8.3 mm) pitch
Bar Gauge	.058" (1.47 mm)

CAT. NO.	UPC NO.	DESCRIPTION
HPS513	783310495659	Pistol-Grip Chain Saw
HPS513CB	783310458265	Pistol-Grip Chain Saw with Chain Brake
 F020198K	783310417804	HTMA Male Coupler
 F020195K	783310417774	HTMA Female Coupler

Standard Chain Saw





HCS816

- Ideal for large trimming applications and cut-up removal jobs
- Chain and bar can be adjusted without removing sprocket cover
- Sprocket cover can be removed without tools for easy saw cleaning
- Handle position can be oriented to horizontal, or to 60° or 30° relative to bar and chain to user preference (except on model with chain brake)
- Rugged gear motor and expanded chip exit area
- Automatic chain oiler can be adjusted without tools
- Features include: two step trigger, high impact polymer front handle/shroud, wide lower handle protects hands/knuckles, chain catcher can stop chain rotation
- Reduced kickback bar and chain
- Supplied with 12" (305 mm) steel braided whip hoses (couplers not included)
- Chain brake models meet requirements of ISO 6535

SPECIFICATIONS

System	Super Spool™ selector control for use on Open- and Closed-Center hydraulic systems
Width	10" (254 mm)
Flow Range	4 – 8 gpm (15 – 30 lpm)
Operating Pressure	1,000 – 2,000 psi (69 – 140 bar)
Pressure Port Thread	9/16 – 18 SAE O Ring
Return Port Thread	3/4 – 16 SAE O Ring
Chain Size	3/8" (9.52 mm) pitch
Bar Gauge	.050" (12.7 mm)
Cutting Capacity	HCS816: 16" (406 mm) HCS820: 20" (508 mm) HCS8160CB: 16" (406 mm)
Weight	HCS816: 9.5 lb (4.3 kg) HCS820: 10.2 lb (4.6 kg) HCS8160CB: 9.5 lb (4.3 kg)
Length	HCS816: 31.5" (800 mm) HCS820: 35.5" (902 mm) HCS8160CB: 31.5" (800 mm)

CAT. NO.	UPC NO.	DESCRIPTION
HCS816	783310495666	Chain Saw with 16" blade
HCS820	783310496038	Chain Saw with 20" blade
HCS8160CB	783310456537	Chain Saw with Chain Brake 16" (406 mm)
 F020198K	783310417804	HTMA Male Coupler
 F020195K	783310417774	HTMA Female Coupler