

Utility Pruners



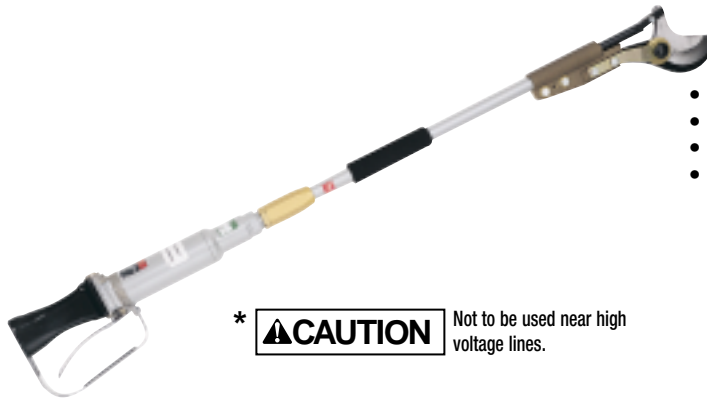
- Model 48200 has Super Sleeve™ for operation with Open- or Closed-Center hydraulic systems.
- Use on utility line clearing and selective pruning of shade trees.
- Heavy cut capacity cuts branches up to 2" (50 mm).
- Trigger guard.
- Insulated fiberglass extension tubes, tested to meet OSHA Regulation 1910.269.
- Heat-insulated handle.
- Full power return.

CAT. NO.	UPC NO.	DESCRIPTION
CE 48200	48200	Utility Pruner, Super Sleeve™ operation for Open- or Closed-Center systems
CE 48520	48520	Utility Pruner, Open-Center
CE 48525	48525	Utility Pruner, Closed-Center
54923	54923	HTMA Male Coupler
54924	54924	HTMA Female Coupler

SPECIFICATIONS

Cutting Capacity	2" (50 mm)
System	Super Sleeve™ for operation with Open- or Closed-Center hydraulic systems
Extension Type	Fiberglass – tested to 100 KvA for 5 minutes
Weight	
48520 & 48525	0.7 lbs. (4.8 kg)
48200	12 lbs. (5.4 kg)
Overall Length	86" (2,159 mm)
Width	6-1/4" (158 mm)
Flow Range	4 - 6 gpm (15 - 23 lpm)
Operating Pressure	1,000 - 2,000 psi (69 - 140 bar)
Pressure Port Thd.	9/16 - 18 SAE O-Ring
Return Port Thd.	3/4 - 16 SAE O-Ring

Orchard and Shade Tree Pruner



* **CAUTION** Not to be used near high voltage lines.

- Heavy-duty large capacity pruner for all agricultural work.
- 360° swiveling extension.
- Heat barrier grip and full trigger guard.
- Lightweight.

CAT. NO.	UPC NO.	DESCRIPTION
CE LHFS-210003	42909	Pruner* – 60" (1,524 mm) overall length
F013455	41419	Nipple 3/8" x 1/2" NPTF Thread (Qty. 2)
F020196K	41778	Body 1/2" NPTF
F020197K	41779	Nose Piece 1/2" NPTF

SPECIFICATIONS

Cutting Capacity	1-3/4" (44 mm)
System	Open-Center; Extension Type: Aluminum*
Weight	7.7 lb. (3.5 kg)
Overall Length	60" (1,524 mm)
Width	6" (152 mm)
Flow Range	4 - 6 gpm (15 - 23 lpm)
Operating Pressure	1,000 - 2,000 psi (69 - 140 bar)
Pressure Port Thd.	3/8" NPTF
Return Port Thd.	3/8" NPTF