

2024 Specification Sheet - English

**LONG DESCRIPTION –**

Long Description Marketing Copy

Use for high production utility line clearing and general tree clearing applications. Super Spool selector control for Open and Closed-Center hydraulic systems. Safety features include: hand stop collar, trigger guard, two-step trigger and branch stop. Insulated fiberglass extension tube, tested to meet OSHA regulation 1910.269. Rugged gear motor

PRODUCT NAME –

Page Title

Overhead Circular Saw

PRODUCT OVERVIEW –

Marketing Text 1

Use for high production utility line clearing and general tree clearing applications

Marketing Text 2

Super Spool selector control for Open and Closed-Center hydraulic systems

Marketing Text 3

Safety features include: hand stop collar, trigger guard, two-step trigger and branch stop

Marketing Text 4

Insulated fiberglass extension tube, tested to meet OSHA regulation 1910.269. Rugged gear motor

Marketing Text 5

Angular head design makes flush cuts easier and directs chips away from the operator

Marketing Text 6

9 IN (229 mm) diameter blade standard

PRODUCT SPECIFICATION –

Product Specification 1

Accessory : 54923 HTMA Male Coupler, 54924 HTMA Female Coupler, 156586 9.000 IN chain blade

Product Specification 2

Application : For high Production Utility Line Clearing And General Tree Clearing Application

Product Specification 3

Blade Diameter : 9.000 IN (229.000 MM)

Product Specification 4

Cutting Capacity : 3.500 IN (89.000 MM)

Product Specification 5

Extension Type : Fiberglass - Tested To 100 KVA For 5 MINT

Product Specification 6

Flow Range : 4 - 6 GPM

Product Specification 7

Operating Pressure : 1000 - 2000 PSI

Product Specification 8

Overall Length : 82.000 IN (2.100 M)

Product Specification 9

Pressure Port Through : 9/16 - 18 SAE O-Ring

Product Specification 10

Replacement Part : L088009 9.000 IN blade

Product Specification 11

Return Port Through : 3/4 - 16 SAE O-Ring

Product Specification 12

Speed : 5250 RPM At 6 GPM

Product Specification 13

Type : Overhead

Product Specification 14

Weight : 9.000 LB (4.100 KG)