

## MSE 220 Electric Chain Saw

Professional Use



16 in. Bar : **\$529.99**

20 in. Bar : **\$549.99**

### Distributor Suggested Retail Price

All pricing on this site is Distributor Suggested Retail Price. This site strives to maintain accurate and current suggested retail pricing. However, dealers' actual prices may vary or change. Please confirm pricing with your dealer.

### Electric Series 1207 Professional Use

This sleek, hard working electric chain saw was created with the professional in mind. With a sturdy design and heavy-duty magnesium construction, the MSE 220 has a significantly higher cutting speed than the MSE 180 C-BQ, making it the most powerful in its class. Lightweight and practical, this saw is even quiet enough to perform indoors.

### Standard Features

- Significantly higher torque than the MSE 180 C-BQ
- Sturdy design
- Side-access chain tensioner
- Thermal overload cut-off switch
- Oil level inspection window
- Trigger switch interlock
- Automatic cut-off when brushes become worn
- Slip clutch to help protect the motor if the chain should stall
- **Recommended electrical extension cord wire size:**
- 25 ft./14 AWG
- 50 ft./12 AWG

### Specifications

VOLTAGE	120 volt (60 Hz)
ENGINE POWER	1.7kW (15.0 amps)
WEIGHT (powerhead only)	5.2 kg (11.5 lbs.)
CHAIN OIL CAPACITY	200 cc (6.8 oz.)
OILOMATIC® CHAIN	3/8" PMC3
RECOMMENDED RANGE OF GUIDE BAR LENGTHS	40, 45 and 50 cm (16", 18" and 20") STIHL ROLLOMATIC® E
STIHL recommends #3624 (33 RSC3 60) OILOMATIC® saw chain and 16" 3003 008 8913 Ematic™ guide bar combination.	

### IMPORTANT INFORMATION

**WARNING!** The occurrence called "kickback" can cause serious or fatal injury. Always read the instruction manual carefully before using your saw. STIHL uses a green and yellow color-coding system to help you select a powerhead, bar and chain combination that complies with the kickback requirements of ANSI Standard B175.1 (gasoline-powered saws) and §30 of UL 1662/ ANSI Standard B175.1 (electric chain saws). Ask your STIHL dealer about safe operating procedures and the advantages of the STIHL Quickstop® chain brake, STIHL second chain braking system (Q), STIHL reduced kickback bars and STIHL low-kickback saw chains.

STIHL recommends the use of green reduced kickback bars and green low kickback chains on all STIHL chain saws.

### WARNING FOR ELECTRIC CHAIN SAW USERS!

The fibers will not stop the sprocket on most electric chain saws because of their constant high torque.

**WARNING!** Improper use of any power tool may cause serious or fatal injury. Read, understand and follow carefully the operating and safety instructions in your instruction manual before using such products.

**STIHL products sold through U.S. STIHL dealers are for distribution in the United States only.**