



# SPECIAL 1 TIME BUY

**Quality Engines at Affordable Prices  
LCT is being used by many O.E.M.'s.**

## **ENGINEERING A NEW GENERATION OF POWER**

LCT brings a new totally customer based option to the OEM engine business. LCT boasts more than two decades worth of firsthand experience in engine design and manufacturing. They are a company that brings a strong understanding of sales, marketing, service and customer flexibility essential for staying ahead in today's changing business environment. LCT engines feature a two year parts and service warranty, giving you ultimate value, enduring performance and piece-of-mind, all wrapped up in a very powerful package.

**www.lctusa.com**

100 Roe Road Travelers Rest, SC 29260 877.274.2214

### **Maxx™**

#### **Summer Engine Features:**

- Patented Maxx™ summer engine design
- Low noise and vibration
- Splash lubrication
- Patented oil delivery system
- Internal anti-splash fuel tank baffle
- Larger main bearings
- Remote fuel shut-off
- Low front mount flat panel filter
- Multiple oil level checks
- Cast iron cylinder

### **StormForce™**

#### **Winter Engine Features:**

- Patented StormForce™ snow engine design
- Adheres to relevant ANSI safety standards
- Convenient controls for use with gloves
- Oversized click-style fuel cap
- Primer bulb system for cold weather starting
- Safety key switch
- Oversized recoil handle
- Sub-zero recoil functionality
- Extended oil drain feature

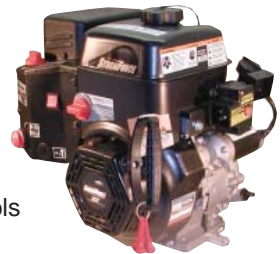
#### StormForce 208

- Patented StormForce™ Design
- 208cc Displacement
- 9.5 ft-lbs Gross Torque\*
- Over Head Valve (OHV)
- Engineered for Sub-Zero Operation
- Primer Bulb Cold Weather Starting
- Oversized Recoil Handle and Controls
- Cast Iron Cylinder Sleeve
- Compares with HP Rating of 6/6.5 HP



#### StormForce 291

- Patented StormForce™ Design
- 291cc Displacement
- 14.5 ft-lbs Gross Torque\*
- Over Head Valve (OHV)
- Engineered for Sub-Zero Operation
- Primer Bulb Cold Weather Starting
- Oversized Recoil Handle and Controls
- Cast Iron Cylinder Sleeve
- Compares with HP Rating of 8.5/10 HP



#### Maxx 208

- Patented Maxx™ Series Design
- 208cc Displacement
- 8.5 ft-lbs Gross Torque\*
- Over Head Valve (OHV)
- Dual Ball Bearings
- Cast Iron Cylinder Sleeve
- Compares with HP Rating of 6/6.5 HP



#### Maxx 291

- Patented Maxx™ Series Design
- 291cc Displacement
- 13 ft-lbs Gross Torque\*
- Over Head Valve (OHV)
- Dual Ball Bearings
- Cast Iron Cylinder Sleeve
- Compares with HP Rating of 8.5/10 HP



#### Maxx 414

- Patented Maxx™ Series Design
- 414cc Displacement
- 18.0 ft-lbs Gross Torque\*
- Over Head Valve
- Dual Ball Bearings
- Cast Iron Cylinder Sleeve
- Compares with HP Rating of 12/13 HP

