



SPECIFICATIONS

CLASS XP
Displacement6.1 cubic inch
Oiler Type Automatic with manual override
Dry Weight
ENGINE
Type Homelite, single cylinder, 2 cycle
(loop scavenged)
Displacement
Bore
Stroke
Engine Speed
Bearings Heavy duty ball and antifriction needle
Starter Pawl type, positive engagement with
automatic rewind Muffler Spark arresting, baffled, quiet type
ClutchHeavy duty centrifugal,
2800 RPM engaging speed
FUEL SYSTEM
Carburetor
diaphragm with integral fuel pump, accelerator
pump, and fuel strainer, external adjustments
Intake Valve Pyramid with A stainless steel reads

Air Filter Micro mesh fiber with integral gasket

Fuel Capacity

Throttle Control Trigger in handle with
safety starting throttle lock
Fuel Mixture with each gallon
Sanon
of regular gas mix ½ pint (16:1)
Homelite oil or SAE 30 oil
IGNITION SYSTEM
The state of the s
Magneto High tension, moisture and dust proof
Breaker Point Setting and Location 015, protected
in sealed box under flywheel
Timing 30° BTDC static
Spark Plug Type and Gap., Champion CJ-6, .025" gap
Spring of the and cap. Condition of the gap
GUIDE BAR, CHAIN AND SPROCKET
Guide Bar063 gauge, induction hardened with
welded hard-faced tip, sizes 17" to 42"
Chain
Chain Speed
Chain Oiler Type Positive, gear driven,
automatic with manual override
Chain Oiler Capacity 8 Oz. reservoir
Sprocket
GENERAL
Handle Bars Vinyl coated flush cut or wrap-around
Attachments
clearing and utility bars
cleaning and utility pars

Bumper Spike Standard or extra long

