

DESIGNED FOR: HARVESTING — Cherries, Plums and Peaches

Homelite Fruit Harvester will pay for itself in one harvesting season. Uses the famous Homelite XL engine, serviced at your local Homelite dealer.

Manufactured under U.S. patent 3,174,269

- **THINNING** Peaches, Pears and Apples LIGHTWEIGHT
 - VERSATILE

 - ULTRA PORTABLE
 - LOW COST

HOMELITE PORTABLE FRUIT HARVESTER







HOMELITE

SPECIFICATIONS

GENERAL

WEIGHT	•	22 lbs. dry without boom.
CAPACITY	•	Limbs to $1\frac{1}{2}$ " diameter.
SPEED	•	Throttle controlled, 1000 to 1500 strokes per minute. Centrifugal clutch disengages at engine idle.
STROKE	•	Two inches. Positive limb motion in both push and pull directions.
SUSPENSION	•	Parallelogram handle with adjustable shoul- der harness.
BOOM	•	Aircraft quality, aluminum tubing $-8'$, 10' and 12' lengths.
CLAMP	•	Self-engaging. Replaceable, abrasion-resist- ant rubber facings.
EN	GI	NE
MODEL		Homelite XL, 3.3 Cubic Inch.
TYPE	•	One cylinder, two stroke cycle, air cooled.
FUEL	•	Gasoline with $\frac{1}{2}$ pint oil per gallon. Runs approximately 2 hours on each tankful.

- **STARTER** Rope pull, automatic rewind.
- **IGNITION** Flywheel magneto, high voltage, water and dust proof. Champion spark plug.
- **THROTTLE** Remote control in shaker handle. Trigger type, one finger operation.

SHAKER

- **TYPE** Crank and connecting rod, pulley driven. Fixed stroke.
- **BEARING** Sealed, permanently lubricated, anti-friction type on rotating parts. Sealed sintered powder metal sleeve type on reciprocating parts.

A textron DIVISION

PORT CHESTER, N.Y. U.S.A.