THE LINDEMAN

TWIN WHEEL

MOBILE TRACTOR SPRAYER

Draws Easily and Rides Low

Ample Capacity for Four Spray Guns

Fruit men are enthusiastic everywhere over the performance of the Lindeman Mobile Tractor Sprayer.

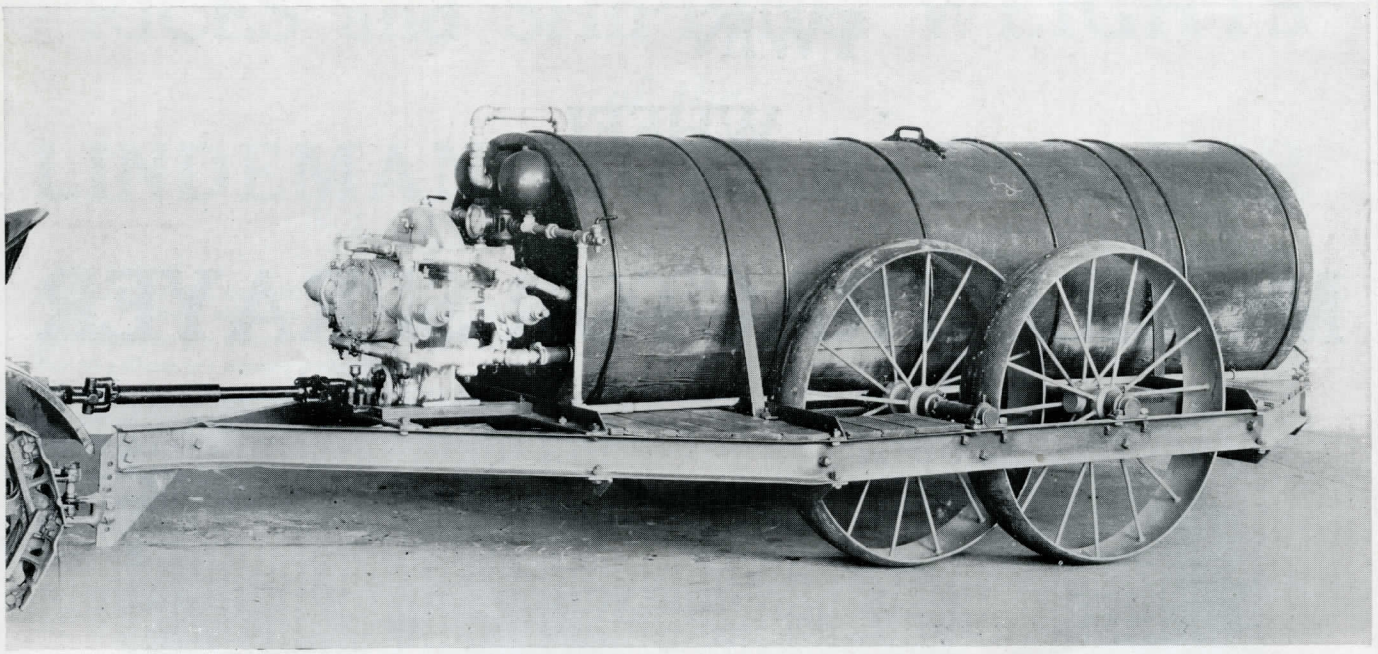
The outfit rides low and does not interfere with the low hanging branches ordinarily found in orchards and groves.

A telescoping drive shaft delivers power from the tractor to the spray pump. There are connections for four spray nozzles and pressure is maintained by a heavy duty pump, having all its moving parts enclosed.

Soft and wet ground does not hinder this outfit due to its twin wheel arrangement which has proven so successful both on this sprayer and our harvest trailer.

LINDEMAN POWER EQUIPMENT CO.

YAKIMA, WASHINGTON



LINDEMAN POWER EQUIPMENT CO., MFG.
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TANK

The tank is sturdily constructed of 2 in. kiln dried old growth Douglas fir. Surrounding the tank are 6 heavy steel bands that make the tank very rigid.

Each board is perfectly fitted so there is no possibility of leakage. The tank is set in cradles attached to cross angle irons which are bolted solidly to the frame.

PUMP

Sprayer can be equipped with either 20, 35 or 45 gallon per minute pumps. See attached sheet for further information.

Modern enclosed roller bearing displacement type pumps. Built to withstand a working pressure of 500 to 550 pounds All working parts submerged in bath of oil—quick detachable valve—packing can be adjusted while pump is in operation.

CHASSIS

The chassis is made from heavy structural steel throughout. The cradles supporting the tank are underslung. The axles are fastened solidly to the frame, making the whole assembly one solid unit.

The twin wheel assembly makes the load ride smoothly eliminating jars and sway on rough ground.

The sprayer rides easily over soft ground due to its four broad wheels which are effective on both soft and rough ground.

POWER

Power is taken direct from the tractor through a telescoping drive shaft. It is possible to operate outfit on turns without stopping pumps.

The power needed to run pump does not tax tractor even when it is also pulling the whole unit. This arrangement gives you ample power for pulling and pumping at all times and eliminates the usual gas engine trouble.

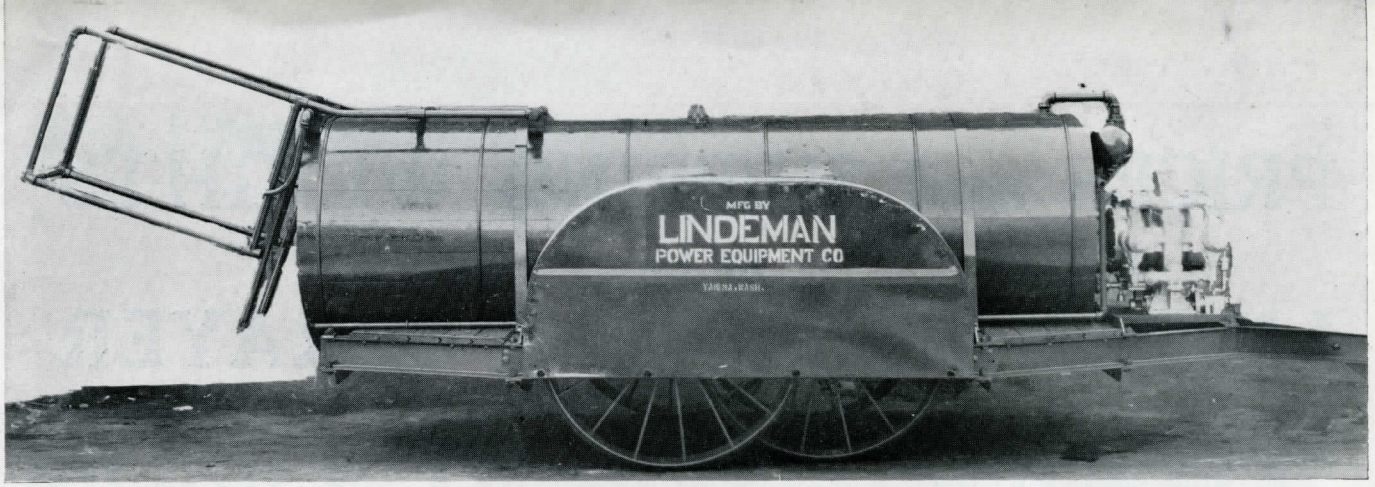
It is economical as the power is taken from one source to pull the sprayer and run the pump.

General Information

Users of the Lindeman Mobile Tractor Sprayer everywhere have found that depreciation costs are less and replacements are hardly ever necessary due to the thorough and solid construction of the sprayer.

Throughout, the best materials are used and they are as heavy as it is practical to make them.

A very complete parts service is maintained—prompt attention is given all Parts orders.



Fenders Protect Trees

The fenders protect low hanging limbs from being caught in the wheels.

The wheels are practically enclosed except for the lower portion.

There is also ample room to carry spray supplies on the front and rear platforms as shown in the accompanying photographs. Growers find this very desirable.

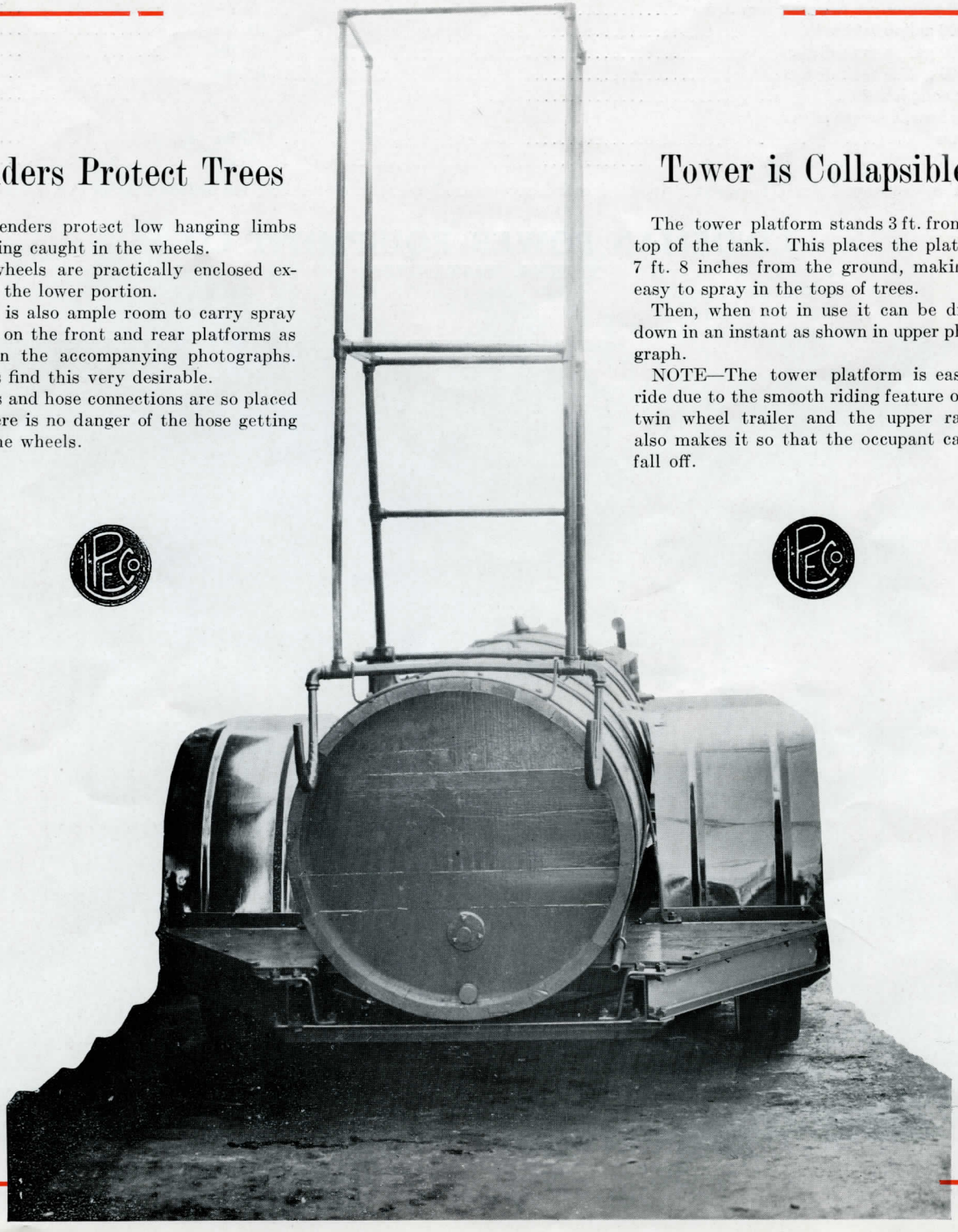
Hooks and hose connections are so placed that there is no danger of the hose getting under the wheels.

Tower is Collapsible

The tower platform stands 3 ft. from the top of the tank. This places the platform 7 ft. 8 inches from the ground, making it easy to spray in the tops of trees.

Then, when not in use it can be drawn down in an instant as shown in upper photograph.

NOTE—The tower platform is easy to ride due to the smooth riding feature of the twin wheel trailer and the upper railing also makes it so that the occupant cannot fall off.



PRICES and SHIPPING WEIGHTS
of the
LINDEMAN MOBILE SPRAYER

	Weight	Price F. O. B. Yakima
Standard Chassis, complete with pump	3000 lbs	
Above equipped with 500 gallon tank and 30 gallons per minute pump		
For 45 gallons per minute pump add	125 lbs	
For 20 gallons per minute pump deduct	75 lbs	
For 600 gallon tank add	100 lbs	
For 400 gallon tank deduct	75 lbs	
For 300 gallon tank deduct	125 lbs	
Filler complete 20′		
Spray hose, Current prices.		
Fenders	95 lbs	
Tower 3′	45 lbs	

Above price includes Telescoping Drive Shaft and connection to Power takeoff but does not include Tractor Power takeoff.

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