



Ditching Made Simple

With The . . .

**LINDEMAN**

**DOUBLE DISC DITCHER**



The Lindeman Double Disc Ditcher is the answer to the problem of ditching for irrigation. Its weight, and the trailer wheels in the ditch itself insure straight, even ditches. In hard ground, in heavy cover crop, the discs cut clean and deep.

Operation is simple and requires the least possible hand work. A trip rope at the tractor seat enables the driver to engage a plow-type power lift to raise the discs from the ground. Another pull on the trip allows them to dig in again. Two long hand levers control the depth of cut of each disc gang for sidehill work.

# Clean, Straight Ditches, as Fast as Your Tractor Can Travel

**D**ITCHING no longer need be a troublesome job in irrigated farming. The jumpy shovel and the hard pulling sled type ditcher are replaced by the modern heat-treated disc which cuts easier and deeper. Lindeman now has devised a double disc ditching gang which cuts both ways and leaves a clean ditch in the hardest kind of going.

The Lindeman Double Disc Ditcher consists of a heavy frame of arc-welded steel angle, supported at the rear by a live axle with cast hollow wheels.

Each gang of discs consists of a heavy steel channel section, to which is bolted the cast disc standards which are adjustable for cutting angle. The gang is attached to the frame by four hook bolts, and to adjust the spacing of the ditches these bolts are loosened and the gangs slid along the frame. The wheels are moved by loosening set screws which hold them to the axle.

The disc can be furnished with either two or three gangs for two or three ditches. If it is to be used with a Fordson, or with any other smaller wheel or crawler type tractor the two row type is recommended.

Where hillside work makes roughened ditches advisable, cutaway blades are furnished, as shown on cover page, without extra charge. The standard disc is recommended where there is much rock or cover crop.

## **LINDEMAN POWER**

Manufacturers of Heavy Duty Tractor  
Implements.

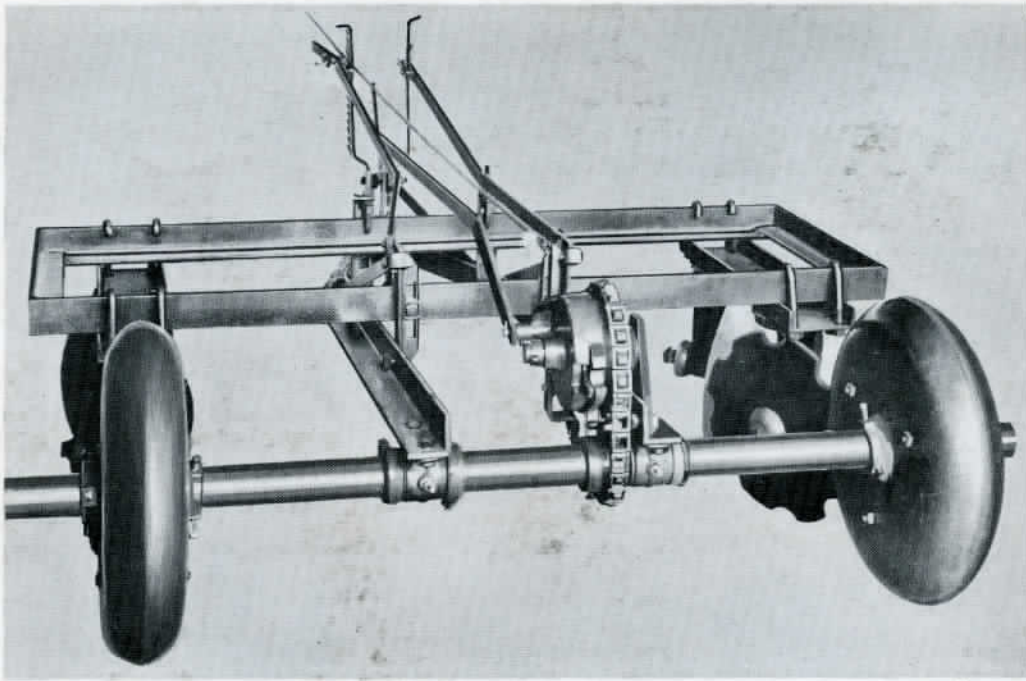


1—Lindeman Ditcher in clean cultivation.  
 2—A deep cut in heavy cover crop.  
 3—A clean ditch in sweet clover cover crop.

4—Ditches can be made large if desired.  
 5—Wide frame model set for cutting three ditches.

# R EQUIPMENT CO.

Factory and offices, Yakima, Washington. Branches, Wenatchee and Ellensburg, Washington.



Rear view of Lindeman Double Disc Ditcher, showing heavy duty plow type power lift

## SPECIFICATIONS

### OF THE

# Lindeman Double Disc Ditcher

- |   |                              |
|---|------------------------------|
| Frame—Arc-welded, 3"x3" inch steel angle.       | Clevis—Single or double lip. |
| Axle—2½ in. steel tube.                         | Weight—About 900 lbs.        |
| Wheels—24 inch hollow cast.                     |                              |
| Disks—La Belle Heat treated, 18 in.             |                              |
| Lubrication—Grease Cup, Zerk or Alemite system. |                              |
| Lift—Heavy plow type operated by trip rope.     |                              |
| Hitch—Adjustable for all modern tractors.       |                              |

### *Frame Sizes*

- |  |
|--|
| NARROW FRAME—For two disc gangs 4, 5 and 6 ft.                   |
| WIDE FRAME—For either two or three disc gangs, 6, 7, 8 and 9 ft. |

Illustrated folders on request, describing other Lindeman Cost Cutters:

Stationary Sprayer  
 Mobile Sprayer  
 Harvest Trailer  
 Off-set Disc Plow

Off-set Disc Harrow  
 Extension Disc Harrow  
 Sub-soiler  
 Brush Rake

## LINDEMAN POWER EQUIPMENT CO.

YAKIMA, WASHINGTON

