See Binkley & Hurst Bros. For All Your Packer Needs

IMPROVE GERMINATION AND INCREASE YIELDS



FARMHAND Wing Packers Level the soil by breaking clods and gently

firming the soil.

Ideal behind a disk harrow or field cultivator for final soil preparation before

planting.
Gives firm, level seedbeds that improve seed/soil contact for increased germination and more even stands

All units flat fold to safe transport width of 13'6' Single hydraulic control for transport and to raise/lower

Heavy-duty tubing and plate construction with 4"x6" tool bar. Choose 6-spoke 17" or 19" smooth rollers

FARMHAND' CULTIPACKERS

LEVEL, FIRM AND SEAL SEEDBEDS IN ONE PASS



FARMHAND CultiPackers

· Heavy-duty 4"x4" tool bar.

· Ductile iron bearing hangers with open bottoms for easy access

Triple lip-sealed, self-aligning ball bearings for long life.

Choose 6-spoke 17" or 19" smooth rollers

TEL-HURS.

133 Rothsville Station Rd. P.O. Box 0395 Lititz, PA 17543-0395 (717) 626-4705 1-800-414-4705



With Good Corn Markets Top Performance In Planting Is Very Very Important. For Top Performance In Planting, You Need A Kinze From Binkley & Hurst Bros. Inc.

PLANTERS THAT SIMPLY PLANT!

BUY NOW, PURCHASE NOW W/PAYMENTS GUARANTEES LARGE PRE-SEASON DISCOUNTS



840 Wheel Ready For Delivery

Hurst Bros. Today

| SPECIFICATIONS | | |
|----------------------------------|--------------------------|--|
| | 840 | |
| Total Capacity* | 825 bu. | |
| Bushels/Minute* | 290 bu. | |
| Vertical Auger | 16" | |
| (Full pitch RH-All Models | s) | |
| Horizontal Auger | Front: 12" Full pitch LH | |
| Flighting | 12" & 14", 3/8 Helicoid- | |
| | All Models | |
| Gearbox | A-76 Heavy duty | |
| Chain | Double No. 80 roller | |
| Tires/Tracks-Std.** | 30.5"x32" (12 ply) | |
| Spindle/Hub | 4-1/2" 10 bolt (2) | |
| Scale Option*** | J-Star Electronic | |
| L | 3-3/4" shear axle system | |
| Tractor Requirement (Minimum) | 175 hp 2 & 4wd (840) | |

It's Not To Early To Think About Your Planter Repair Needs Now. While They Still Are Fresh On Your Mind. Call And Enjoy Binkley & Hurst Bros. **Up-Time Planter Service Today!**

Great Harvests Start Here.



Right now! Before you plant! We can offer you the most accurate full service corn meter test factil ity around With the parts service sup port and experience you need to operate efficiently. Let us show you how we can test your corn meters and fine-tune your planter to ensure the kind of seed-to soil place ment and population accuracy you wan for your best narves results before you plant! Call today!

Diagnostic Com Meter

Store Your Planter Field Ready Remove Guess Work Performance Call Binkley & Hurst Bros.

| service Dept. Today! | | | |
|----------------------------------|---|---------------------|--|
| FINGER PICKUP ROW UNITS | ROW UNIT SEED COUNT SENSORS | PLANTER MONITORS | |

Drop Them Off Or Ship Them Into Us

Not Only Do We Have Your

We Can Also Test Your Finger Pickup Row Units On Our Computerized Test Stand

We've Got Your PARTS Binkley & Hurst Bros. Has John Deere Corn Pianter Row Meter Parts For Less Cost! See Binkley & Hurst For All Your Planter Parts Needs:

John Deere Kinze Kinze-New Idea Monosem

Case IH



AFTER ROW UNIT IS REPAIRED WE TEST RUN EACH ROW UNIT ON OUR COMPUTERIZED TEST STAND TO MAKE SURE EACH UNIT IS PLANTING TO MAXIMUM EFFICIENCY - THEN WE GIVE YOU A READ-OUT OF EACH ROW UNITS' PLANTING ACCURACY

DEERE . NEW IDEA . KINZE . JOHN DEERE

NKLEICHUR

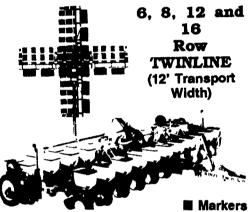
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See Binkley & Hurst Bros. Plant With Perfection!

We Can Customize One For You! We Specialize ľπ

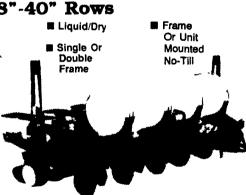
Planters!



■ No-Till Openers Liquid Or Dry Fertilizer

PULL TYPE MODELS 4, 6 or 8 Row 28"-40" Rows

MANUFACTURER. **OFFERS MORE** CONFIGURATIONS TO MEET YOUR SPECIFIC **PLANTING** REQUIREMENTS



Performance Starts here With Superior Design Row Units

ROW UNITS

You start with a simple, dependable row unit design with easy adjustments that give you exact depth control, and the most ideal seed-to-eoil contact possible. At KINZE we call it "Precision Placement." Simply put, it's the toughest most dependable system in the field

How does it work? At the exact point of seed placement, 15" double disc openers and dual gauge wheels combine to mold a clean, consistent V-formed seed trench at a pre-set depth.

Trailing V-closing wheels then securely press
the seed trench walls on each side of the seed for positive seed-to-soil contact, virtually eliminating air pockets and leaving a loose "hill" of soll on top of the seed. It's the ideal environ-

ment for the emerging seeding.

Each row unit is indpendently adjustable for depth and down pressure. Spring-loaded para-llel arms give you all the flexibility you need. Down pressure? Your choice. Standard, quicking, or quad springs (shown right) for conserva-tion tillage. Each with four positions so you can set the unit's down force for your conditions.

THE KEY TO EARLY SEED GERMINATION

