

See Binkley & Hurst Bros. For Quality Planting That Excels In The Field

KINZE PLANTERS THAT SIMPLY PLANT!

With Our Good Fixed Rate Financing Plans
(With Credit Approval)

OR

True Tax Deductable Lease Plans Available With
Annual Payments To Convert 1995 Tax Liabilities
Into A New Planter With Purchase Option

Order Now For Year End
Tax Deductable Leases

FOR THE BEST PLANTER AVAILABLE ON THE
MARKET TODAY — CALL 717-626-4705 OR
STOP & SEE BINKLEY & HURST SOON!

Make Your Buying
Decisions Now For
A New Kinze
Planter
And
Plant A Good Crop

No Matter If It Is
Corn Or Beans,
Dry Or Liquid
Fertilizer

Kinze Planters Are Heavy
Enough For The Toughest
No-Till Conditions, Many
Farmers Are Switching
From No-Till Drills To Kinze
Planters Because Of Their
Heavy Weight Durability!

Binkley & Hurst Stocks Parts
For John Deere Corn Planters

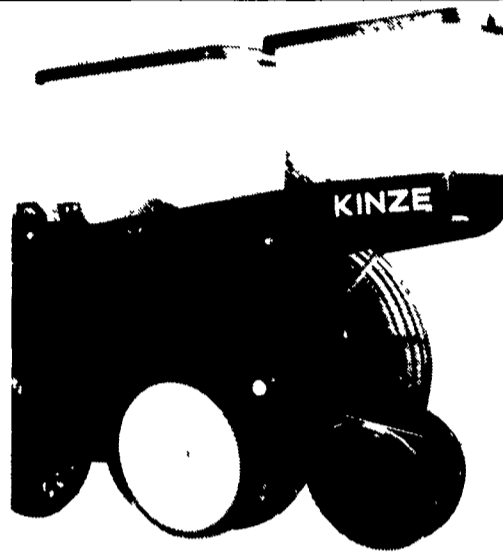
We've got your PARTS

For KINZE and John Deere®
Planter Row Units

And, chances are, they cost a whole lot less
than what you're paying for them now!
First quality parts that meet or exceed original equipment
specifications. Beat the high cost of parts replacement.
Come on in and save today!

*The mark John Deere is a registered trademark of Deere & Co.

KINZE PARTS



See Binkley & Hurst. A Specialist
In Quality Planting Equipment

YOU ASKED FOR IT...

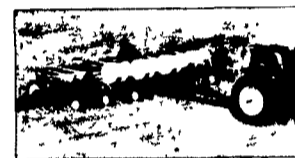
"We really need a six-row planter with a narrow transport width here in the East!"

WE LISTENED...

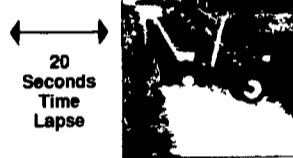
"Safe transportation of wide equipment on narrow roadways is increasingly difficult"

KINZE RESPONDED!!

KINZE MFG is pleased to announce the
MODEL 2500 corn and bean planter. This unit was
specifically designed at the request of farmers in
Pennsylvania & New York. We've proven our
excellence in the field, now we've made getting
there and back safer and easier.



PLANT



TRANSPORT AT 11'2"

20
Seconds
Time
Lapse

Simply
& Precisely

PLANTING SOYBEAN?

Try Our Low Maintenance, Tested &
Farmer Proven Meter System

Discover the simplicity and efficiency of
KINZE 2000 Series Planters. The clean,
uncluttered toolbars. The wide variety of
planting and fertilizer options. The ease of
maintenance. The efficient, mechanical
technology of the KINZE row unit and seed
meters. (Seed meters which precisely singu-
late corn, soybeans, milo and cotton with
more accuracy and more dependability than
any other metering systems in the field
today.) The unique, patented push unit
design which eliminates the cost and con-
gestion of side by side units. The ability to
fold, flex and adapt.

Discover KINZE today, because the more you
know about planters, the better you'll feel
about KINZE. See your KINZE Dealer for all the
details.

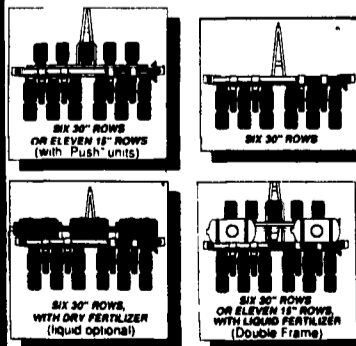


ONLY KINZE OFFERS YOU AN ALL NEW
PATENTED BRUSH-TYPE BEAN METER
THAT WORKS TO PERFECTION. NO
CUMBERSOME AIR SYSTEM. JUST A
SIMPLE PROVEN DESIGN THAT WORKS!
STATE OF THE ART BEAN METER FIT
JOHN DEERE 7000 PLANTER FOR
PRECISE SOYBEAN PLANTING—CALL
BINKLEY & HURST TODAY. SEE
BINKLEY & HURST PARTS DEPT. AND
SAVE MONEY ON THE BEST BEAN
METER AVAILABLE TODAY!

Simply & Precisely
KINZE

The planter you can grow with...

The new KINZE Series II Planters
introduce an exciting, innovative mod-
ular design concept that offers you
total flexibility in planting options...
plus the most efficient precision
placement planting technology. . .
Think of the possibilities!
With KINZE's Single Frame Planter
you can plant 30" corn... and minutes
later, convert to 15", even 10" row
spacing for beans or for small grains.
Or, set it up with liquid or dry fertilizer
options instead of push units and
save the extra trips and expense of
other fertilizer application systems.
Or, you can add the front-mounted
Double Frame® attachment and do it
all—standard rows, fertilizer and split
rows. All with the same planter, same
drive components, same drive sys-
tem. Without sacrificing one ounce of
that quality KINZE construction.



6, 8, 12 and 16
Row
TWINLINE
(12' Transport
Width)



- Markers
- No-Till Openers
- Liquid Or Dry Fertilizer

We Can Customize One For You!
We Specialize In Planters!

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

- Liquid/Dry
- Single Or Double Frame
- Markers, Monitors, Insecticide
- Frame Or Unit Mounted No-Till



MANUFACTURER OFFERS
MORE CONFIGURATIONS TO
MEET YOUR SPECIFIC
PLANTING REQUIREMENTS

KINZE • JOHN DEERE • NEW IDEA • KINZE •

HAVE YOUR CORN PLANTER READY FOR SPRING!

Now Testing
• KINZE • JOHN DEERE
• CASE IH • NEW IDEA

Computerized Testing Means
More For Your Money!

FINGER PICKUP ROW UNITS	ROW UNIT SEED COUNT SENSORS	PLANTER MONITORS
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Drop Them Off Or
Ship Them Into Us

WE REPAIR

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



JOHN DEERE • NEW IDEA • KINZE • JOHN DEERE • NEW IDEA • KINZE • JOHN DEERE • NEW IDEA • KINZE • JOHN DEERE •

Not Only Do
We Have Your

PARTS

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

KINZE ROW UNITS

THE KEY TO EARLY SEED GERMINATION

You start with a simple, dependable row unit
design with easy adjustments that give you exact
depth control, and the most ideal seed-to-soil con-
tact possible. At KINZE we call it "Precision Place-
ment." Simply put, it's the toughest most depend-
able system in the field today.

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 soil on top of the seed. It's
the ideal environment for the emerging seedling.

Each row unit is independently adjustable for
depth and down pressure. Spring-loaded parallel
arms give you all the flexibility you need. Down
pressure? Your choice. Standard, quick-adjustable
dual springs for conventional planting, or quad
springs (shown right) for conservation tillage. Each
with four positions so you can set the unit's down
force for your conditions.



Now Is The Time To Call Binkley & Hurst Bros. For Up-Time Service On
John Deere, New Idea And Kinze Planters. Pre-Season Inspection Done On
Your Farm By Our Service Technicians To Get The Best Planting Results!

Remember This: If You Don't Plant With Perfection, Your Poor
Crop Results Will Have A Direct Effect On Your Bottom Line
Financially... So Why Wait? Call Binkley & Hurst Bros. Inc. NOW!

**BINKLEY & HURST
BROS. INC.**

133 Rothsville Station Rd.
P.O. Box 0395
Lititz, PA 17543-0395
(717) 626-4705
1-800-487-2978

