Planters That Simply Plant With Precision! BINKLEY & HURST Can Customize A Planter For You.

SWING FRAME FOR SAFER TRANSPORT **MODEL 2600** 8,12 & 16 ROW

- TWIN LINE -

(12' TRANSPORT WIDTH)



Markers ■ No-Till Openers ■ Liquid or Dry Fertilizer

MODEL 4 or 6 Row 28" - 30", 36" - 38" Rows

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



WHEN CONSIDERING A NEW PLANTER THERE ARE **NUMEROUS NEEDS AND FEATURES YOU NEED TO CONSIDER**

WHERE TO PURCHASE A PLANTER THAT **MEETS YOUR NEEDS AND A DÉALER** WITH EXPERIENCE.

THE BRAND IS **KINZE** FROM BINKLEY & HURST BROS., INC. WITH HUNDREDS OF PLANTERS IN THE FIELD. MAXIMIZE YOUR PROFIT POTENTIAL BY PLANTING YOUR CROPS WITH A KINZE.

> KINZE OFFERS MORE **SAFETY WHEN TRANS-PORTING BY A UNIQUE** PATENTED DESIGN WHICH OFFERS ROTATING IN-LINE TRANSPORT. FIELD TO ROAD IN SECONDS.

KINZE MFG. Is pleased to offer MODEL 2500 corn and bean planter. This unit was specifically designed at the request of farmers in Pennsylvania and New York. We've proven our excellence in the field, now we've made getting there and back safer and easier. This model available in 6 & 8 row models





MORE WEIGHT TO PENETRATE THE TOUGHEST NO-TILL CONDITIONS.

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 durability & exceptional weight per opener.

FRAME FOR PUSH UNITS







MORE OPTIONS WITH METER

· How does it work? Twelve spring-loaded camoperated fingers open and close - singulating each kernel of seed - as the fingers rotate clockwise along thye smooth, finished perimeter of the carrier plate, the singulated seed is then delivered to an elevatortype conveyor belt, to the seed tube and ultimately to the seed

· How does It work? Simply and precisely! A die-cast aluminum housing contains a systemiet brushes that fill and gently retain individual seeds in a precision-molded seed disc with specially designed pockets. As the disc rotates vertically within the housing, seeds gravitate toward the perimeter of the seed disc. Individual seeds are picked up by the modeled seed pocket and retained by the brush system. When they reach a point immediately above the seed tube, they are released to drop gently through the tube and into the seed trench.

ADAPTABILITY TO SMART BOX® APPLICATOR DSYSTEM FOR **ELECTRONIC METERING OF GRANULAR** PESTICIDES. BINKLEY & **HURST BROS. IS YOUR** AUTHORIZED SCIENCO® **SMART BOXº DEALER.** LOCK N' LOAD® ALSO AVAILABLE



UP TIME SERVICE FOR AFTER SALE SUPPORT. CORN METER AND MONITOR TEST CENTER AND COMPLETE OVERHAUL CERTIFIED PLANTER SERVICE

SPRING WILL BE HERE SOON! Now Is The Time To Have Binkley & Hurst Bros. Prepare Your Planter For Spring. Call Today

Great Harvests Start Here.



Right now! Before you plant! We can offer you the most accurate, fullservice corn meter test facility around. With the parts, service support and experience you need to operate efficiently. Let us show you how we can test your corn meters and finetune your planter to ensure the kind of seed-to-soil placement and population accuracy you want for your best harvest results... before you plant! Call today!

We've Got Your **PARTS**

See Binkley & Hurst For All Your Planter **Parts Needs:**

John Deere Case IH Kinze Monosem Kinze-New Idea



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 - NEM IDEV - KINSE - JOHN DEERE

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

-800-414-4705



Fax 717-626-0996