



## WHEEL PUNCHER

Model

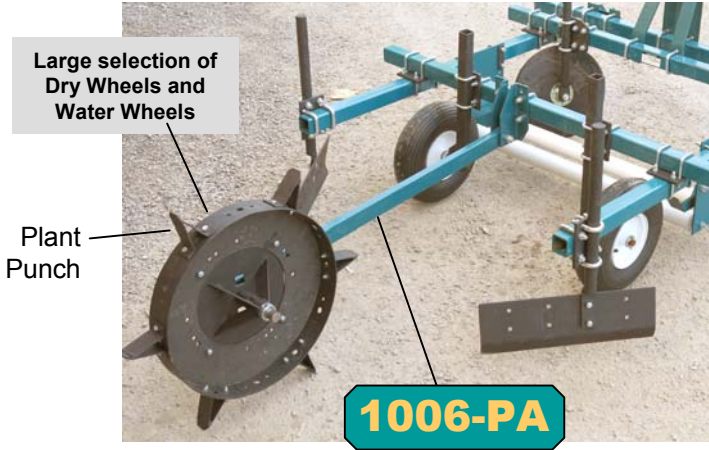
<b>1006-PA</b>	Dry Wheel Puncher - support arm & shaft
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**ADD** (1 or 2) Dry Wheels to complete basic model:

<b>20605</b>	Dry Wheel Pkg, 60 x 5-10-15-20-30-60
<b>20665</b>	Dry Wheel Pkg, 66 x 5.5-11-16.5-22-33-66
<b>20724</b>	Dry Wheel Pkg, 72 x 4-8-12-24-36-72
<b>20729</b>	Dry Wheel Pkg, 72 x 4.5-9-18-36-72
<b>20726</b>	Dry Wheel Pkg, 72 x 6-12-18-24-36-72

**ADD** (as needed) Plant Punches to complete basic model:

<b>17002</b>	Plant Punch, 1-1/2 Stud, Adjustable Length
<b>17712</b>	Plant Punch, 1-1/2 x 2 Pointed
<b>17723</b>	Plant Punch, 2 x 3 Pointed



Install on Bed Shaper or Mulch Layer or 1001 Toolbar

### GARDEN EQUIPMENT PRIMER

#### DRY WHEEL PUNCHER TO MARK PLANT ROWS

The 1006-PA Dry Wheel Puncher includes a simple arm, often mounted behind bed shapers or mulch layers to mark rows and plant holes at the same time. Also mount on a separate toolbar.

Like the water wheel planters, dry wheels and plant punches are ordered separately. Two wheels can be adjusted by hand for in-line or offset punch patterns.

#### HANDY FIELD TIP



Clamp locking pliers on the trailing edge of the bed shaper pan to mark rows. No need to spend more money or time on a solution so simple and effective.

#### FIELD DRAINAGE

Avoid standing water or saturated soil to reduce compaction, disease, pests and stunted crop growth. Tile is the modern solution to draw water from the surface but surface drainage can be done at a fraction of the cost, requiring skill to grade waterways and/or take advantage of natural crests and troughs in the field. Small plots are usually easy to drain since it's small.



Furrowers can be used as a simple planting tool or to ditch furrows for water drainage at the head of the field

PRIMER CONTINUES NEXT PAGE...