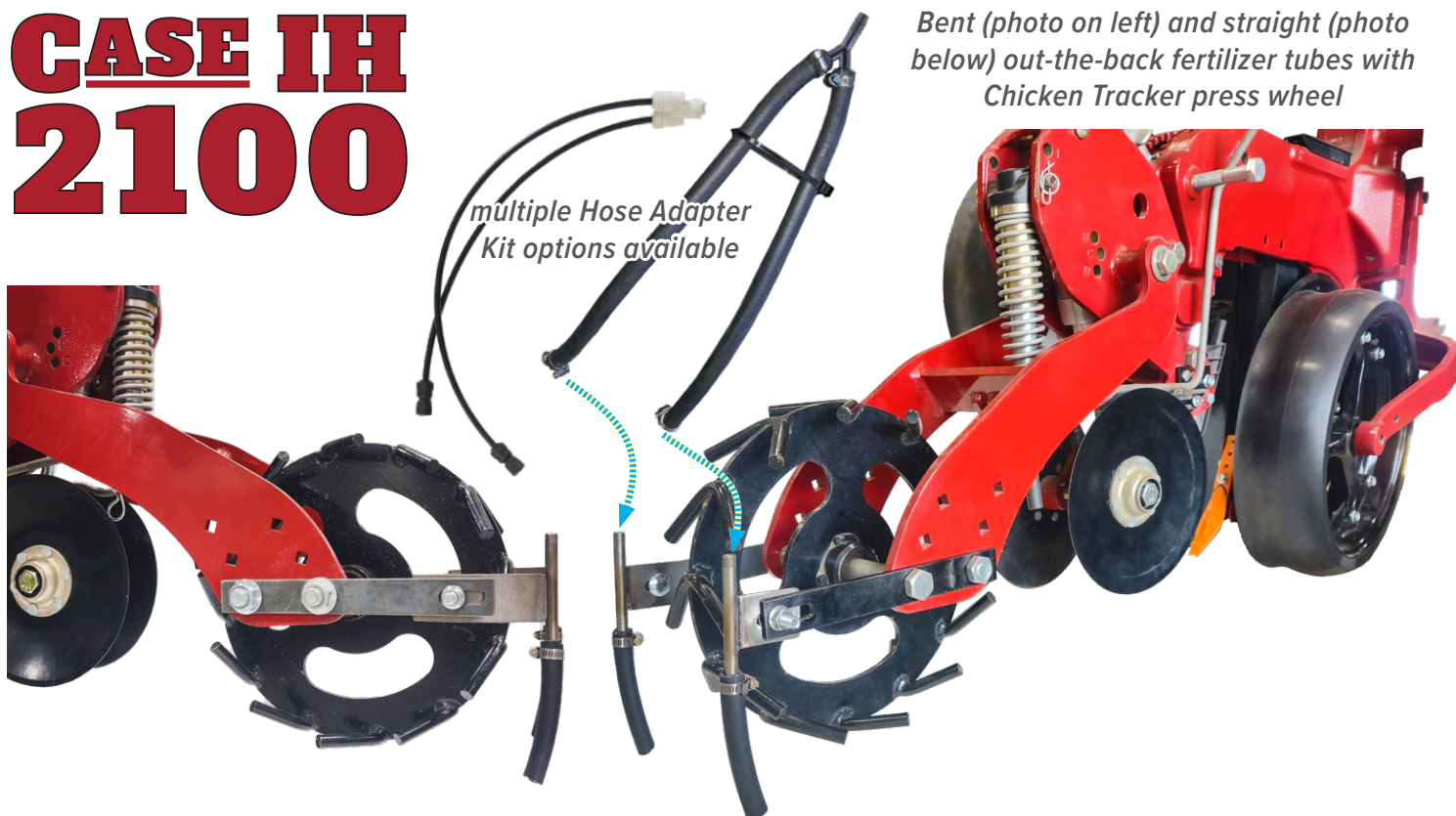


DUAL PLACEMENT TUBES OUT-THE-BACK

CASE IH 2100

CASE IH 2100



Bent (photo on left) and straight (photo below) out-the-back fertilizer tubes with Chicken Tracker press wheel

For high pressure, screw in one of Schaffert Mfg.'s stainless steel **high pressure injector orifices** into the bottom of the tube. Orifice size is calculated according to planned gallons per acre and speed.

The **heavy duty rubber boot** is specially made for our fertilizer tubes, designed to immediately snap back into place after hitting trash. The rubber boot also helps eliminate fertilizer on the row unit.

BENEFITS OF DUAL FERTILIZER PLACEMENT

- Double your rate of fertilizer while keeping it in two separate bands close to the furrow to propagate downward root movement
- Great for micro-nutrient packages of fertilizer that cannot go in furrow
- Located behind the press wheels on the planter, keeping the gauge wheels clean for better depth control—no build-up from opener in front of the row unit
- Lower rate versus broadcasting for zone building
- Safer at higher rates for seedlings
- Works excellent with the **4" Chicken Tracker™** press wheel—helps eliminate mud build-up
- Different hose size options to find your perfect fit



Chicken Tracker



High pressure injector orifice screws into the bottom of fertilizer tube



SCHAFFERT
MANUFACTURING AND SALES

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INDIANOLA, NEBRASKA

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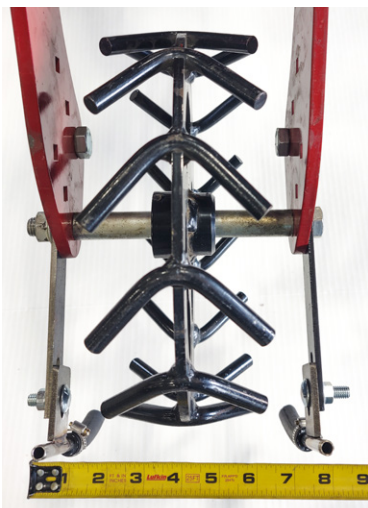
800-382-2607

308-364-2607

DUAL PLACEMENT TUBES OUT-THE-BACK CASE IH 2100

2 OUT-THE-BACK FERTILIZER TUBE OPTIONS

We have two out-the-back fertilizer tube options for Case IH 2100 planters:



Straight tubes
place liquid
approximately **4"**
from the center
of the furrow
←



Bent tubes
place liquid
approximately **3"**
from the center
of the furrow
→

*Single side Out the Back
fertilizer kit with straight tube*



*Bent tube
option*



*New style
mounting bracket*

BENEFITS OF THE CHICKEN TRACKER WHEEL

For Case IH planters we have 6" and 4" Chicken Trackers. Both work well in no-till or minimum till fields.

The 4" Chicken Tracker wheel has advantages over the 6" wheel. It works inside the 4" area being tilled by the covering discs. The 6" press wheel can ride up on the firm soil along the outside edges of the worked soil, and then fail to compress soil in the row down around the seed.



*Old style dual
Out the Back
fertilizer tubes
and mounting
brackets
with Chicken
Tracker wheel
and scraper*

- Mulches and mellows the soil over the seed bed
- Firms soil over the row
- Does not smear soil like rubber press wheels can
- The tines apply 3 points of pressure at all times
- Eliminates air pockets
- Allows for better seed to soil contact
- Helps eliminate mud build-up
- Will not plug with root balls
- On a hot windy day the trench will not crack back open



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