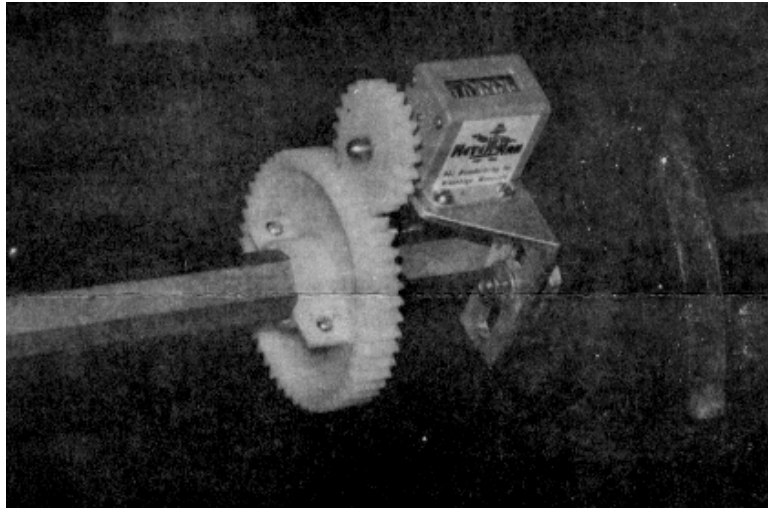


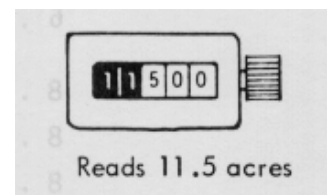
SERIES 2201 WHITE 5100



1. Press required counter gear onto counter shaft. Be certain to match the correct gear with planter row spacing as shown on chart below. Secure with acorn nut. Mount counter onto metal bracket as shown in picture.
2. Locate bearing support on 7/8" hex drive shaft. Remove two 1/4" bearing bolts and replace with two 1/4" x 2 3/4" threaded bolts, burrs, and washers provided. Refer to the picture.
3. Mount metal bracket with counter onto threaded bolts. Use a burr and washer on each side of bracket to allow for adjustment.
4. Clean the hex shaft and wrap double stick foam tape around it. Remove tape backing and place 48 tooth split hex gear (34 tooth on 4 row planters, 28 though 34 inch row spacings) over tape and bolt into place.
5. Adjust counter bracket to align gears (do not mesh gear too tightly). Make sure all burrs are tightened.
6. Calibrate counter using chart on the back of this sheet.

NOTE: Use 34 tooth split gear on 4 row planters with row spacing of 28 through 34 inches only.

<u>No of Rows</u>	<u>Row Spacing</u>	<u>Counter Gear</u>
4.....	28.....	30
4.....	30.....	28
4.....	32.....	27
4.....	34.....	25
4.....	36.....	30
4.....	38.....	28
4.....	40.....	26



6.....	30.....	27
6.....	32.....	25
6.....	34.....	24
6.....	36.....	23
6.....	38.....	21
6.....	40.....	20

8.....	30.....	20
8.....	32.....	19
8.....	34.....	18
8.....	36.....	17
8.....	38.....	16
8.....	40.....	15

12.....	30.....	14
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IHC 800-Trailing

<u>No of Rows</u>	<u>Row Spacing</u>	<u>Counter Gear</u>
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4.....	30.....	23
4.....	36.....	19
4.....	38.....	18
4.....	40.....	18

6.....	36.....	13
6.....	38.....	12
6.....	40.....	12

8.....	30.....	12
8.....	36.....	10
8.....	38.....	9
8.....	40.....	9

12.....	30.....	8
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