

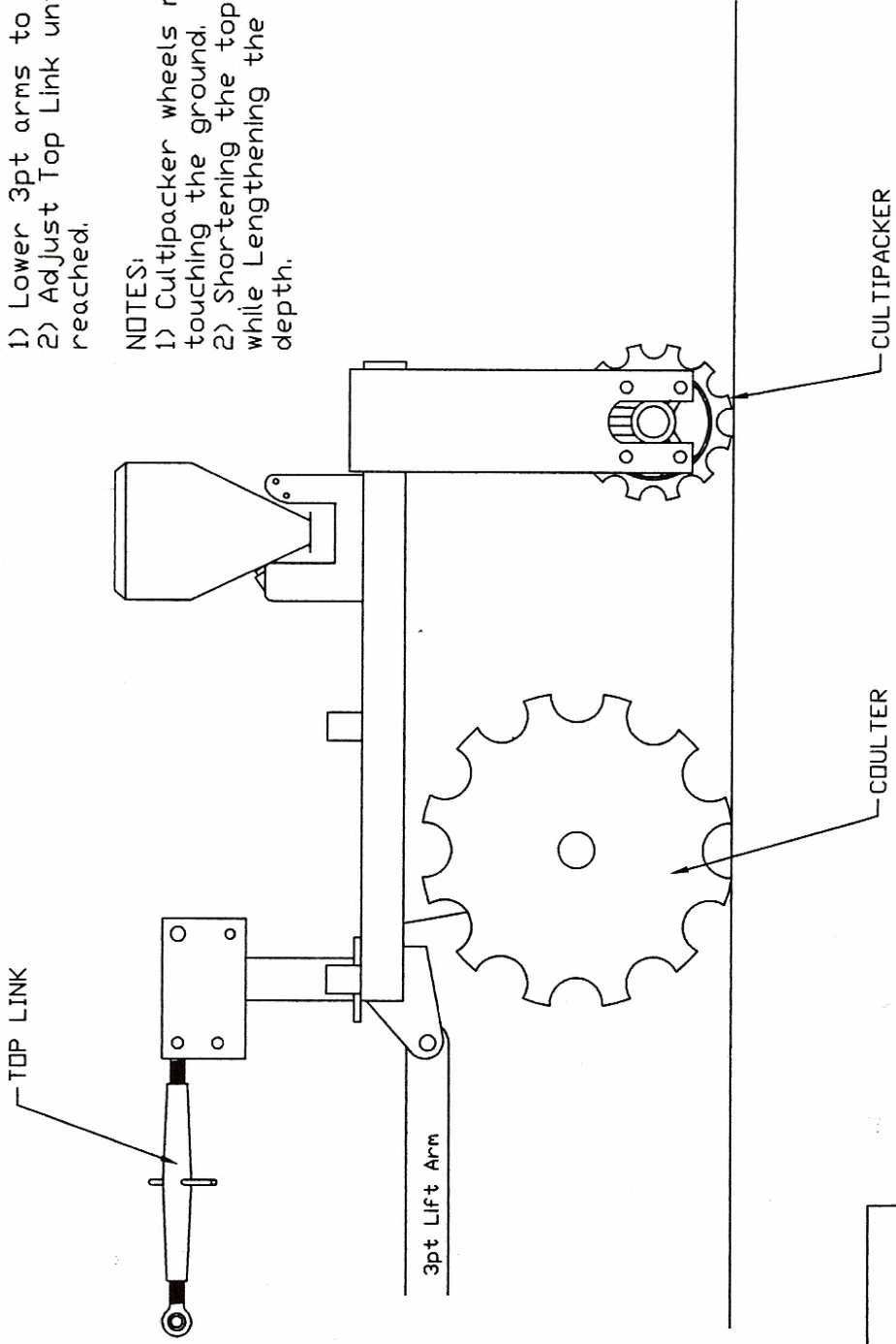
DEPTH CONTROL

TO SET DEPTH OF COULTERS AND OPENERS

- 1) Lower 3pt arms to lowest position.
- 2) Adjust Top Link until desired depth is reached.

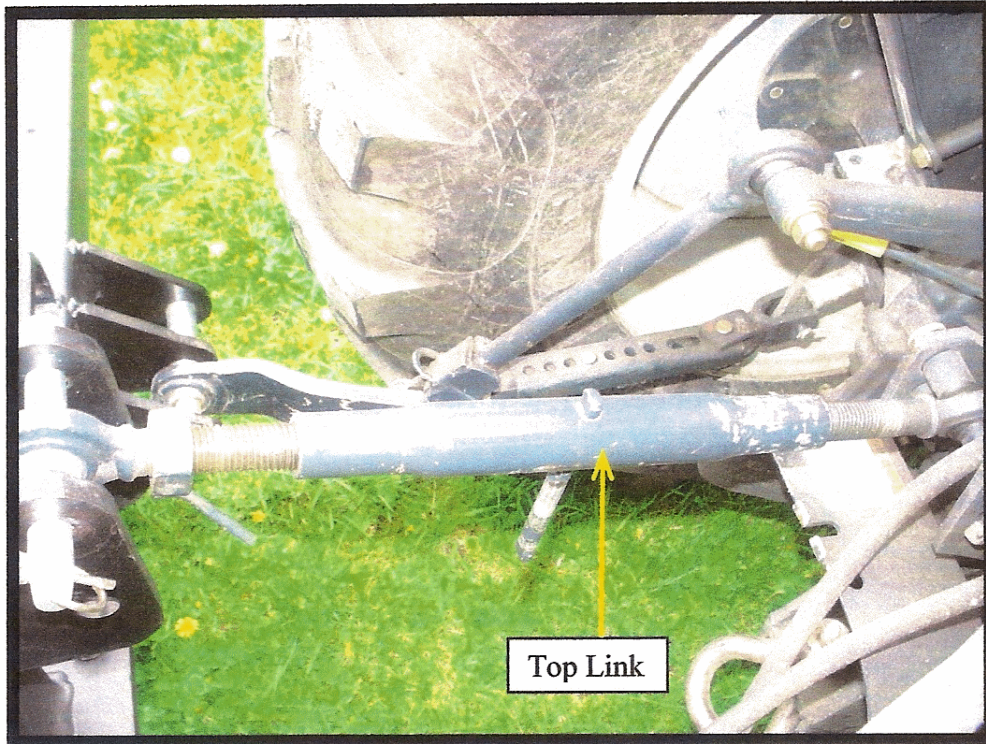
NOTES:

- 1) Cultipacker wheels must always be touching the ground.
- 2) Shortening the top link increases depth while Lengthening the top links decreases depth.



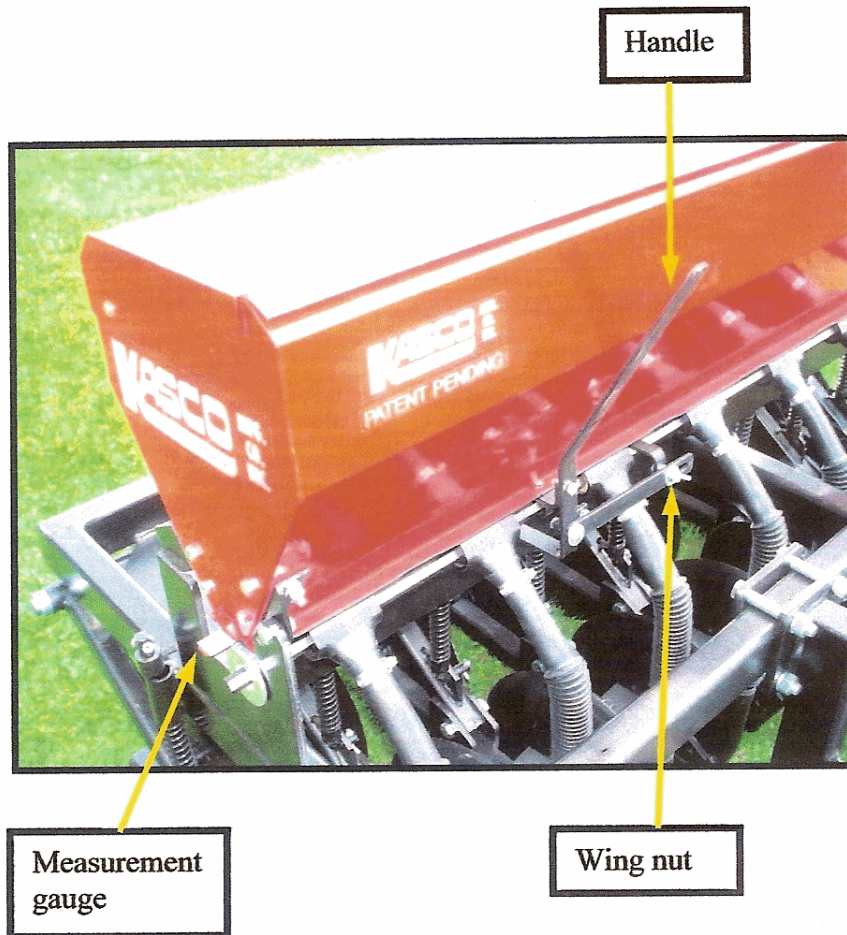
Part #	Rev.#
Tolerance: +/-	Scale:
Date:	User:
KASCO MFG. CO. SHELBYVILLE, INDIANA INC.	

DEPTH CONTROL



Depth Control is determined by One Measurement
1) The front slicing disc can be adjusted by the top link.
Shortening the top link will put more depth and pressure
on to the slicing discs; lengthening the top link will
remove depth and pressure from the slicing discs.

To Adjust Seed Metering System



- 1) Loosen Wing nut.
- 2) Slide the handle until the measurement gauge is in line with the proper measurement, in accordance to the seed calibration chart.

REMEMBER:

Speed of the transmission + proper opening of the metering system = proper seeding rate.

Plotters Choice Recommended Seed Settings

CROP	SEEDING RATE lbs /acre	SEED DROP SETTING
Alfalfa	15-20	3/16"
Buckwheat	45-60	7/16"
Canola	10-12	1/8"
Clover, Sweet	10-13	3/16"
Cowpeas	25-40	3/8"
Millet, Japanese	25-40	3/8"
Milo (Grain Sorghum)	10-25	3/16"
Oats	65-95	11/16"
Orchardgrass	10-12	3/8"
Partridge Peas	10-15	1/8"
Peas, Austrian Winter	90-120	11/16"
Ryegrass, Annual	30-35	1/2"
Turnips	3-4	1/16"
Wheat	120-180	3/4"
CROP	SEED SPACING INCHES	SEED DROP SETTING
Corn	6-7"	5/8"
Soybeans	3-4"	5/8"
Sunflower	4-5"	3/8"

NOTE: NOT FOR USE WITH WARM SEASON GRASSES.

NOTE: This seeding chart is to be used as a guide only. Desired seeding rate may vary according to application and geographic location.