



KMC ROTO-TILLERS ARE THE BEST TOOL FOR SEEDBED PREPARATION AND CHEMICAL INCORPORATION

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Hook up a set of planters to a KMC Roto-Tiller and you've got a till-plant combination that's tops in its class in seedbed preparation and chemical incorporation. Reigning supreme for chemical incorporation, less chemical can be used and better weed control achieved. Conventional tillage farmers with tough soils can eliminate several passes with a disc harrow and/ or Field Cultivator by one pass with a KMC Roto Tiller after running a bottom plow. The Roto Tiller busts up the clods, incorporates chemicals, and prepares the seedbed all in one pass. With seed planters attached to the Roto Tiller an additional trip is eliminated. Completing all these operations in one pass saves the moisture until you are ready to plant.

SIZE AVAILABILITY:

MODEL NO.	TILLED AREA WIDTH	No. of Rotors
02-180HD	180" (6-30" rows)	24
02-216HD	216" (6-36" ROWS)	24
02-228HD	228" (6-38" ROWS)	30
02-240HD	240" (6-40" rows)	30
	(8-30" ROWS)	30

OPTIONAL ACCESSORIES:

- Toolbar mountings- 2 1/2 in. x 1/4 in. wall toolbars are available for front and rear of tiller to mount gauge wheels, stabilizer coulters, shanks, etc.
- Coulters- Three different types of coulters are available for stabilizing purposes.

- GAUGE WHEELS- SCREW-TYPE GAUGE WHEELS CAN BE MOUNTED ON FRONT AND REAR OF TILLER TO ASSURE PRECISE TILLAGE AND PLANTING DEPTHS.
- 7 IN. X 7 IN. TOOLBAR MOUNTS- FOR ATTACHING PLANTERS TO KMC ROTO-TILLERS.



