

Attachments

ADD as needed for your applications

Hilling / Cultivating Disks

Put precision cultivation to work with Series 110 Cultivating Disks. Angle disk to cut away from row or throw into row, depending on the crop. Use the back side of the blade to crumble crust between sprouting plants for basic in-row cultivation.



Four units for two rows



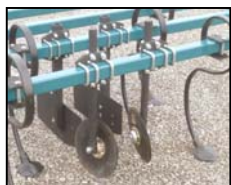
Throw into row



Cut away from row



Crumble in-row

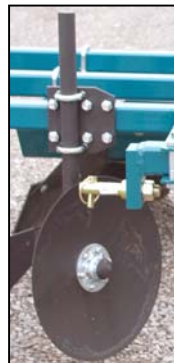


Lead crop shields

Cultivating Disks cost more but compared to a static Beet Knife or Tender Hoe, a rotating disk can be more gentle, slicing closer to young plants with the least soil disturbance and even pass through moderate residue. Follow with Row Spiders or S-tines to cultivate between rows and level soil.

Series 114 is a common 14" hilling disk with an 1-1/4" round shank and double ball bearing hub. Series 116 is a heavy 16" hilling disk with an 1-1/2" round shank and heavier double ball bearing hub. Adjust disk angle by rotating shank. Hilling Disks are used for hilling potatoes or cutting small trenches in loose soil. Use bigger disks for ridging or raising beds. 14" disks can be used for cultivating purposes if space between rows is sufficient. Some raised bed cultivators use hilling disks to re-build bed corners. Hub is reversible to angle up or down to affect soil throw.

Series 316 & 318 Ridging Disks feature a 2" square shank and tapered bearing hub. Angle blade with a separate adjustment. Series 316 has 16" blade. Series 318 has 18" blade. Use in firmer soil or for forming ridges or narrow raised beds. Smaller Disk Bedders can be set-up with with four 18" disks to form wide raised beds. Hub is also reversible to angle up or down.



114 Series	
Hilling Disk, 14", Shank & Clamp	
20114	-- for 2" square toolbar
25114	-- for 2-1/2" square toolbar
19114	-- no clamp



116 Series	
Hilling Disk, 16", Shank & Clamp	
20116	-- for 2" square toolbar
25116	-- for 2-1/2" square toolbar
19116	-- no clamp



316 Series	
Ridging Disk, 16", Shank & Clamp	
20316	-- for 2" square toolbar
25316	-- for 2-1/2" square toolbar



318 Series	
Ridging Disk, 18", Shank & Clamp	
20318	-- for 2" square toolbar
25318	-- for 2-1/2" square toolbar