



Diamond

Compact Disc Harrows

Manufactured By Metal-Fach



3 point hitch (9' 10" width).



Available in 3 point hitch or pull type (14' 10" or 19' 9" widths).

Designed for optimum soil and residue incorporation the Diamond compact disc harrow is a universal tool capable of cultivation depths from 2" to 6". Used after harvest or before planting the harrow doesn't just cover the remaining vegetation but mulches it with the top layer of soil.

Available as 3 point hitch (9' 10", 14' 10" or 19' 9" widths) or pull type (14' 10" or 19' 9" widths).

SOIL TYPES/FIELD CONDITIONS

Used on all types of soils, including rocky conditions, thanks to the rubber shock system on each blade. The harrow helps open and mix the soil while the packer packs and compresses the soil. Individually mounted blades provide plug free operation in the heaviest stubble and residue.

WORKING DEPTH

Working depth is adjusted using the tractor 3 point hitch in conjunction with hydraulic packer/roller cylinders.

SPECIFICATIONS

	U740	U71045/T	U71060/T
Operating Width	9' 10"	14' 10"	19' 9"
Number of Discs	24	36	48
Diameter of Discs	22"	22"	22"
Number of Tines	24	36	48
Max Depth	7"	7"	7"
Operating Speed	5-9 mph	5-9 mph	5-9 mph
Productivity	7-12 acres/hr	10-16 acres/hr	12-20 acres/hr
Power Requirements	100-140 HP	180-270 HP	200-320 HP



PIPE ROLLER: For light to medium soil and dry working conditions.



PACKER ROLLER: A heavier more aggressive roller for crushing clods and a firm seedbed.



Two rows of individually mounted 22" diameter discs.



Coil tine spring levelers between discs and rollers.



Hydraulic depth adjustment.



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