

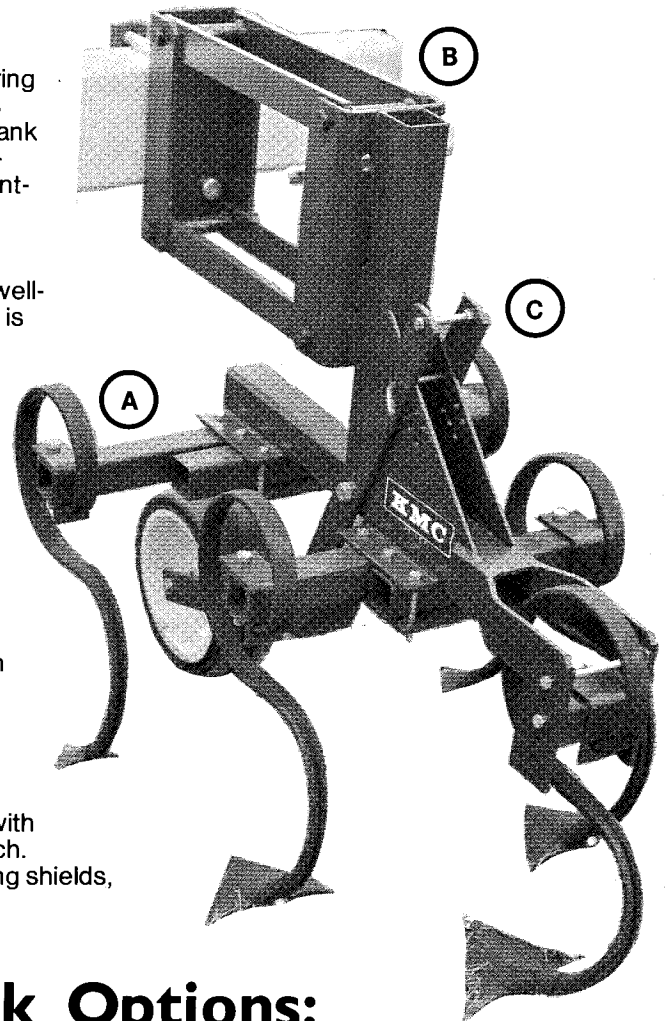
S-Tynes or Sweeps. Use Either or Both on These Versatile, Quality-built Cultivators!

(A) AVAILABLE WITH 5 SHANK OPTIONS: Basic models can be ordered with S-tynes or sweeps (KMC compression spring shank standard on sweep models) to meet individual needs and requirements (other shank options pictured below). Shank mounting arms (2" x 2" x 1/8") slide in or out for row spacing adjustment or spacing can be set by moving shank mounting clamps on the arms. Can be converted from S-tyne to sweeps fast and easy!

(B) STRONG BOX-TYPE PARALLEL LINKAGE: Heavy-duty, well-designed linkage allows plow gangs to float individually and is plenty strong to resist twisting and bending, assuring precision cultivation. Linkage members are made of 1/2" x 2" flat bar and are interconnected with round tubing fitted with hardened oil-impregnated bushings at pivot points. Linkage mounting bracket 3/8" high-grade steel plate. Vertical and horizontal plow gang support members 2-1/2" x 2-1/2" x 3/16" with vertical member welded to linkage mount for strength.

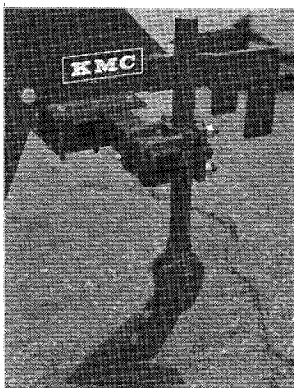
(C) CONVENIENT ADJUSTMENT FOR PRECISION PLOW DEPTHS: Hole-to-hole pin adjustment permits individual plow gangs to be set at same depth for more accuracy than screw-type adjustments. Adjusts full 9 inches in 1-inch increments. Tail plow adjusts 3 inches in 1-inch increments. Gauge wheel fork is 3/8" x 2" flat steel with 4 x 12 semi-pneumatic wheel equipped with sealed ball bearings.

OTHER FEATURES: 4" x 7" x 1/4" and 7" x 7" x 5/16" toolbars with bolted on lower and top hitches Cat. II and III plus Quick Hitch. Available in 4, 6, 8 and 12 row sizes. **ACCESSORIES:** Rolling shields, coulters and jackstands available as options.



Choose From These Shank Options:

Compression Spring (Shown on Front) Standard on Sweep-type Models



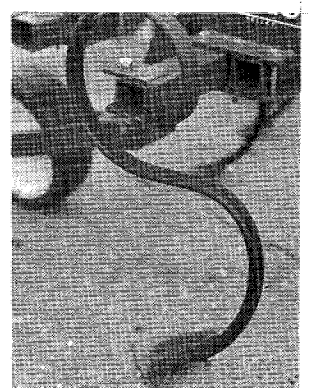
RIGID



SPRING PLOW



DOUBLE LEAF



S-TYNE



Kelley Manufacturing Co.

P.O. Drawer 1467 - Tifton, Georgia 31793

FOR MORE INFORMATION, CALL TOLL-FREE: IN GA 1-800-342-1052, OTHER AREAS 1-800-841-9482