

ROLLING ON...IN THE 90'S

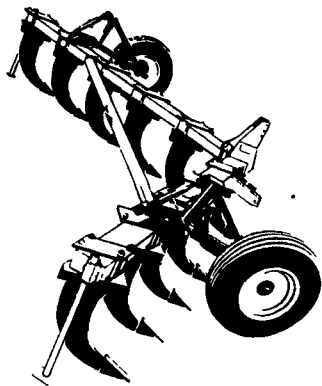


MEETS THE CHALLENGE

The "Quality Crafted" Line

Better Seedbeds... Better Stands!

SUB-SOILERS



The husky, curved shanks of the Sub-Soiler dig down as deep as 16 inches, shattering compacted layers of plow sole and lifting the hardpan while it is being broken. 3, 5, 7 shanks.

3-SHANK DEEP TILLS



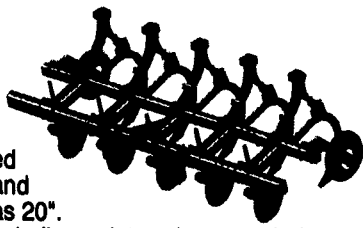
The three shank model, shown above, has a Category II hitch. With a cutting width of 7'6", it is ideal for operators with smaller acreages and horsepower. It is extremely maneuverable, yet provides the same basic deep tilling job as its "big brothers". Available with coulters.

5 & 7 SHANK DEEP TILLS



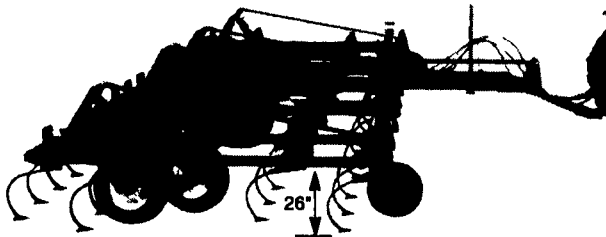
The 7 shank model shown here, as well as the 5 shank model equipped with single individual trash cutting coulters and cuts a 17'6" width. It uses manual gauge wheels.

COMPACTION COMMANDERS NO-TILL RIPPER/DEEP RIPPER DESIGNED FOR YOUR CONSERVATION NEEDS



Brillion introduces their new Compaction Commander...designed to break up hardpan and compaction as deep as 20". The standard V-shaped alloy point and wear strip leaves residue on the surface with minimal soil disturbance. Auto-rest shanks with 20" of trip height allows for non-stop tillage. Parabolic shanks lift and fracture the soil. 39" of underframe clearance assures trouble free operation even in heavy residue.

HFC FIELD CULTIVATORS 16½' to 31½'

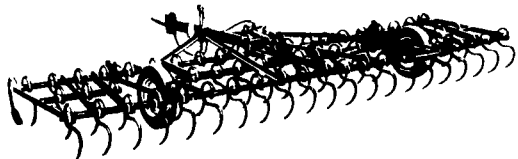


**'C' Tooth -
4 Year Warranty**

**S-Tine -
3 Yr. Warranty**

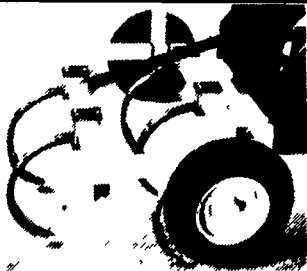
The "heart" of any field cultivator is the shank pivot point. A "bulked up" shank bracket made of cast ductile iron instead of the usual formed steel bracket, incorporated a hardened steel bushing AND a zerk grease fitting to lubricate the pivot point to reduce wear. The result is thousands of acres of extended life of the shanks.

SPRINGTOOTH HARROWS with "INSTANT" TRANSPORTS 8 Ft. to 20 Ft.



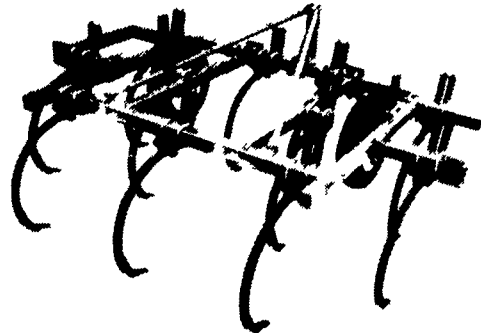
STS and STR series have low profile design with heavier tooth mounting bars, longer wheel wells and PRESET DEPTH control. STR models have "C" shaped or ribbon teeth. STS models are equipped with spring tines.

2 BAR CHISEL PLOWS



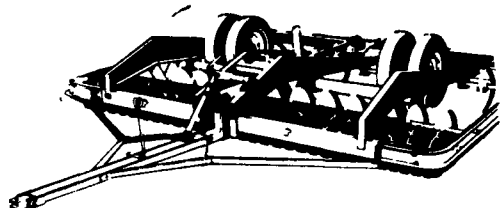
The Brillion 2-Bar Chisel Plow was designed for medium horsepower tractors in the 40-75 h.p. range. The frame accommodates either five or seven 1"x26"x26" shanks. Two types of ground working points are available: chisel points for fast, easy penetration and reduced draft or twisted shovels that roll the soil and mix it with field trash. Mounting is for Category II tractors, 3 point hitch or Quick Coupler, 5 or 7 Shank.

3 BAR CHISEL PLOWS



The CPP series of mounted models enables you to turn short and fast... to transport easily, utilizing your tractor's hydraulic system, 7, 9, 11, 13 or 10,12,14,16 shank.

M-MD PULVI-MULCHERS 7'4", 10'4", 12'4", 13'8", 15'



The Brillion Pulvi-Mulcher converts fall or spring plowing into clod-free, high yield seedbeds. Just flick the tractor hydraulic control, pulvi-mulcher lifts to transport wheels.

ML SERIES PULVI-MULCHERS 12'6", 13'10", 15'2", 18'9" SERIES 03 - Built to last.

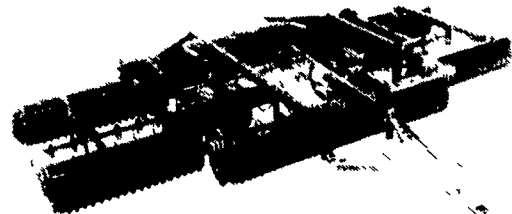
- Easy rolling 20" ductile iron notched or crowfoot roller wheels with 5 year limited warranty.
- Longer life external mounted bearings.
- Longer, heavier drawbar for shorter turns.



There's lots more reasons to buy Brillion... stop in and we'll talk.

WL SERIES PULVI-MULCHERS 21'8", 25', 30' SERIES 03 - Built to last.

- Easy rolling 20" ductile iron notched or crowfoot roller wheels with 5 year limited warranty.
- Longer life external mounted bearings.
- Longer, heavier drawbar for shorter turns.



See Us at Ag Progress Days, Aug 16, 17, & 18 - East 5th Street

NEW JERSEY

SOMERSET
Summit Machinery

WATSONTOWN
Deerfield AG & Turf
Center, Inc.

BRIDGETON
Leslie Fogg

QUARRYVILLE
Grumell Farm Service

WEST GROVE
S.G. Lewis & Son, Inc.

ELMER
Pole Tavern Equip. Sales Corp

TAMAQUA
Charles Snyder, Inc.

MARYLAND

COLUMBUS
Reed Brothers Equipment

WASHINGTON
Bull International

FREDERICK
Ceresville Ford New Holland
Knott & Greisbert, Inc.

FAIRFIELD
Caldwell Tractor & Equipment

Rolling on in the 90's



Meets the challenge