

MAY BRIDGE

Ideal and Accepted uses for the "Bridge" Chain Harrow

- 1. Hay Fields**
- 2. On Pasture**
- 3. Spread Manure**
- 4. Landscaping**
- 5. Horse Training Tracks**
- 6. Preparing Seed Bed**
- 7. Trails & Yards**
- 8. Cover Seed**

Uses After Other Equipment. (Harrow may be hitched directly behind other machinery as well as pulled independently)

- 9. Cultivator**
- 10. Disc**
- 11. Seed Drill**
- 12. Aerating Equipment (subsoiler, minimum till drill, no till drill)**

1. Hay Fields

Aerate soil, lift matter stuck to the ground, knock down dead standing plants and spread chunks of hay left from previous year. Care must be taken to harrow your fields as early as possible in the season, so as to not lift plants already progressing.

2. On Pasture

Most of the same benefits as hay fields, plus spreading of droppings. If harrowing pasture more than once a year, the gentle side of the harrow should be used. Then pasture could be harrowed several times.

3. Spread Manure

Some of today's spreaders may leave large chunks on the field. The "Bridge" harrow will break lumps and spread manure, making much better use of manure, and it doesn't plug.

4. Landscaping

Homes, ponds, municipalities, golf courses, etc. Saves a lot of work raking and shoveling, as harrow smoothes and levels. Works well along with other leveling equipment.

5. Horse Training Tracks

Loosen packed surface, including packed snow and ice. Works well with other leveling equipment.



MAY-BRIDGE HARROWS
a division of Ralph Bridge Chain Harrows Ltd.

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www.maybridgeharrows.com

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6. Preparing Seed Bed

7. Trails and Yards

Loosen packed surfaces.

8. Covering Seed

Uses After Other Equipment.

Harrow may be hitched directly behind other machinery as well as pulled independently.

9. Cultivator

Break lumps and pulverizes soil as you prepare your seedbed.

10. Disc

Level ridges and spread any remaining residue.

11. Seed Drill

Level and cover seed.

12. Aerating Equipment (Subsoiler, minimum till drill, no till drill)

Level ridges, breakup and spread any lumps remaining and spread residue, which is often present after the use of these machines.

Contact Us at 519-843-1959 with any questions you may have.



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