



"Manufacturer of Specialized Ag Equipment Since 1978"



Super 7
HARROW



Super 7

HARROW

Elmer's exclusive 7 bar configuration combined with 1/2" x 22" tines provides a fine field finish while accomplishing 40% more harrowing per pass. This makes the Elmer's Super 7 today's most versatile harrow allowing you to tackle any of your field conditions.

EASE OF ADJUSTMENT

- Hydraulic height control
- Hydraulic tine angle
- Hydraulic harrow section angle
- Full in cab hydraulic control

EASE OF MAINTENANCE & DURABILITY

- Maintenance free nylon bushings
- Large 2" knuckle pins
- Engineered for simplicity
- Heavy duty frame construction

FLEXIBILITY

- Unique horizontal parallel linkage
- Full contact harrow section
- Harrow section contours the ground to eliminate straw dumping
- 3 section main frame

VERSATILITY

- Multi-use tool
- Residue/straw management
- Herbicide incorporation
- Soil management and weed control
- Leveling and sealing the soil

By combining the exclusive 7 bar configuration, parallel linkage and in cab hydraulic adjustment, the Elmer's Super 7 Harrow delivers overall better value.



Hyd. Tine Angle Control



Heavy Duty 2" Knuckle



Parallel Linkage System

FEATURES & SPECIFICATIONS

Model	Elmer's Super 7
Width's Available	50' 70' 90'
Main Frame	8"x8"x1/4"
Hitch Frame	4"x8"x1/4"
Tine Specifications	7 Bar
	1 7/16" Spacing
Tine Size	1/2"x22"
Tine Angle	45-90°
Hydraulic Tine Adjust	Standard
Hydraulic Height Adjust	Standard
	10" Vertical Travel
Tires (main cart)	16.5Lx16.1
Tires (wing/field)	14Lx16
Power Requirements	3-5 HP/Foot
Hydraulic Outlets Required	3
Safety Chain, SMV Sign & Lights	Standard

