

# TIGERMATE 200



**SPECIFICATIONS****22,5FT****32,5FT****60,5FT**

Frame Type	Single-Fold	Single-Fold	Double-Fold
Working Width	22.5 ft. (6.85 m)	32.5 ft. (9.9 m)	60.5 ft. (18.4 m)
Mainframe Width	10.5 ft. (3.2 m)	12.5 ft. (3.8 m)	14.5 ft. (4.4 m)
Transport Width (Max)*	13.9 ft. (4.2 m)	15.9 ft. (4.8 m)	18.9 ft. (5.8 m)
Transport Height (Max)**	12.5 ft. (3.8 m)	13.3 ft. (4.0 m)	15.6 ft. (4.7 m)

**Hitch**

Self-Leveling hitch with turnbuckle adjustment  
Swinging hose stand with operator's manual storage  
Perfect Hitch for easier hookup

**Mainframe**

Industry-first bridge frame construction  
Five ranks of 3 x 4 in. (76 x 102 mm) side to side and double  
2 x 2 in. (51 x 51 mm) fore/aft structural members  
Minimum rank spacing is 30 in. (76.2 cm)

**Shanks**

Split-The-Middle sweep pattern  
5/8 in. (15.9 mm) thick by 1-3/4 in. (44.5 mm) shanks  
Effective shank spacing is 6 in. (152 mm) with minimum  
24 in. (60 cm) spacing on any rank  
Compression-spring design with 150 lbs. (68 kg) trip force and  
14 in. (356 mm) trip height

**Depth Control System**

Positive mechanical crank adjustment turnbuckle for fore/aft  
levelness with depth indicator  
Convenient, wrench-free adjustment from the front bar

**Available Options**

Rear hitch to pull crumbler  
Standard or Long Nose sweeps  
Three Advanced Leveling System harrows available  
(3-bar coil tine, 4-bar tiger-tine and 5-bar spike tooth)  
Two Advanced Conditioning Systems available  
(ACS Round and ACS Flat)

**Operating Guidelines**

Vary with soil conditions  
Requires approximately 4 to 7 PTO horsepower per foot or  
2 to 3.5 pto horsepower per shank  
Recommended operating speed is 5.5 mph (8.8 km/m) to  
8 mph (12.8 km/m)

**NOTE: Specifications may vary, confirm with your dealer.**