

# Buffalo

## **Feedyard and Heavy-Duty Feedyard Scrapers**



**Two models available, each built with  
the cattle feeder's needs in mind!**



# »»» **Buffalo**® Feedyard Scraper

## Model 5540

The **Model 5540 Feedyard Scraper** is designed for the needs of those feeders utilizing medium horsepower tractors, but who still require tough, versatile equipment capable of getting the job done.

Available in 10', 12', and 14' widths, each comes standard with a curved cutting blade, and replaceable, rugged side blades. The hitch has extra strength built in to easily handle the pressure of heavy loads. All hinge points are greaseable to guarantee longer life. Eight-hole hubs are standard with 4500-pound spindles.

The frame is made from heat-treated durable 7" x 5" rectangular-tube steel; the lift wheel frame is constructed from 6" x 4" rectangular-tube steel.

Also standard is an adjustable tilt axle which allows the operator to cut deeper on one side. This feature is especially helpful around the mounds and when cutting away from cement aprons and fence lines.

- Strong, rectangular-tube steel construction for lasting strength and reliability.
- Tilt axle and side blades allow the operator to precisely control the cutting pattern.
- Full, 15-inch dump height clearance.
- Versatile and easily maneuverable in smaller, enclosed feedyards.
- Two double-beveled, curved blades per scraper allow effective cutting in all soil conditions.
- Utilizes standard 11.00-16 implement tires.
- Designed to be pulled with 125-225 h.p. tractors.
- Great for snow removal, maintaining driveways, and many other uses.



*High clearance gives ample dumping height.*



*Adjustable tilt axle allows scraper to be lowered on one side for deeper cuts.*



*Feedyard Scraper holds up to 6.5 cubic yards of dirt.*

---

»»» **Buffalo**® *Quality Agricultura*



# **»»» Buffalo »»» Heavy-Duty Feedyard Scraper**

## **Model 5550**

The **Model 5550 Heavy-Duty Scraper** is for the feeder who utilizes higher horsepower equipment. This model comes standard with dual 3" cylinders and hoses for precise height and lift control. It is available in sizes of 10', 12', and 14' widths.

Standard features include an adjustable hitch to maintain proper blade angle. Also standard are eight-hole hubs and 4500 pound spindles, curved cutting blades for smoother soil flow, greaseable joints for added longevity, and heavy-duty 7" x 5" rectangular-tube construction. The Model 5550 also has replaceable side blades for more effective cutting.

The **Buffalo 5550 has some of the best clearance heights in the industry.** This allows the operator the ability to place soil in larger, more precise piles. This feature is excellent for reconstructing feedlot mounds, and working in tightly confined areas.

- Up to 28" clearance assists in easier dumping.
- Built to last with durable 7" x 5" rectangular-tube construction.
- Comes standard with two cylinders and hoses.
- Curved, double-beveled blade for more effective and quicker cutting and smoothing **even in frozen conditions.**
- Greaseable joints for smoother operation and longer life.
- Comes standard with heavy-duty tongue jack that mounts out of the way when not in use.
- Designed to be pulled with 150-275 h.p. tractors.
- Optional tilt axle with swivel hitch available.



*Buffalo Scrapers smooth and finish feedyards quickly and easily.*



*Heavy-Duty Feedyard Scraper holds up to 9 cubic yards of dirt.*



*Heavy-Duty Feedyard Scraper comes standard with 3" cylinders and hoses.*

**! Equipment Since 1945!**







## Specifications for Feedyard Scrapers

	Heavy-Duty Feedyard Scrapers			Feedyard Scrapers		
Model Number	55500010	55500012	55500014	55400010	55400012	55400014
Width of Cut	10'	12'	14'	10'	12'	14'
Capacity (heaped)	5 cu yd	7 cu yd	9 cu yd	4.5 cu yd	5.5 cu yd	6.5 cu yd
Maximum Dump Height	30"	30"	30"	21"	21"	21"
Weight (lbs.)	3,800	4,250	4,450	2,800	3,100	3,400
Overall Width	10' 4"	12' 4"	14' 4"	10' 1"	12' 1"	14' 1"
Overall Length	15' 6"	15' 6"	15' 6"	13' 6"	13' 6"	13' 6"
Overall Height	71"	71"	71"	55"	55"	55"
Adjustable Tilt Axle	Standard	Standard	Standard	Standard	Standard	Standard
Horsepower Requirements (min/max)	150-225 HP	175-250 HP	200-275 HP	125-175 HP	150-200 HP	175-225 HP
Hitch	Clevis Hitch			Clevis Hitch		
Cylinders:						
Lift	Two 3" x 20" (standard)			One 3" x 10" (optional)		
Tilt Axle	One 3" x 8" (optional)			One 3" x 8" (optional)		
Side Plates	5/8"	5/8"	5/8"	3/8"	3/8"	3/8"
Cutting Blade	5/8" x 8" x			1/2" x 6" x		
Qty / Length	Two 5'	Two 6'	Two 7'	Two 5'	Two 6'	Two 7'
Upper Side Blade	Two 1/2" x 4" x 29 1/2"			Two 1/2" x 4" x 14"		
Lower Side Blade	Two 1/2" x 6" x 49"			Two 1/2" x 4" x 36"		
Tire Size:	Truck tire	Truck tire	Truck tire	Truck tire	Truck tire	Truck tire
Standard	10R22.5	10R22.5	10R22.5	10R22.5	10R22.5	10R22.5
Optional	16.5Lx16.1 10-ply	16.5Lx16.1 10-ply	16.5Lx16.1 10-ply	N/A	N/A	N/A
Hub & Spindle	8-Bolt, 4,500-lb.	8-Bolt, 4,500-lb.	8-Bolt, 4,500-lb.	8-Bolt, 4,500-lb.	8-Bolt, 4,500-lb.	8-Bolt, 4,500-lb.
Sight Gauge	Optional	Optional	Optional	Optional	Optional	Optional



**Schaffert**  
manufacturing & sales

**Schaffert Mfg. Co., Inc.**  
71495 Road 397  
Indianola, NE 69034  
308-364-2607 or 800-382-2607