

CREEP FEEDERS AND WATERERS

Model 18CF Creep Feeder is perfect for starter and pre-starter pellets. Made of durable galvanized steel...easy to fill and to clean. Feed adjustment slide. Feed saver flange on trough.

Model 6160 Utility Pan one-piece galvanized steel; no seams to leak; perfect for hundreds of uses.

Model WN3 Nipple Waterer. Stainless steel body; plunger and spring. 1/2" NPT thread, 7/8" hex. Three (3) position adjustable orifice to handle most water pressures. Easily removed domed screen.



CREEP FEEDER & HOG WATERER SPECIFICATIONS

Model No.	Description	Approx. Capacity Lbs. / Kilos Contents		Types of Construction	Overall Size /Inches (cm)			Shipping Weight Lbs. (kg)
		Pigs			W	L	H	
18CF	Creep Feeder	25 lbs. (11.4)	24	Galv. Steel	8 3/4 (22.2)	18 (45.7)	16 (40.6)	21.0 lbs/2 pack (9.5)
6160	Utility Pan	2.9 Gal. / 11 ltr.) 9 lbs. / (4.1 kg)		Galv. Steel	16 3/4 Dia. (42.5)	X 3 3/8" H (8.6)		2.2 lbs (1.0)
WN3	Nipple Waterer		25	Stainless/Brass	2 7/8 Long (7.3)			4 oz. (.1)

UTILITY DRINKER

Water Any Poultry, Pigs Or Other Small Animals with Brower's 20 Gallon (75.5 Liter) Utility Drinker

5.5 inch (14 cm) fill opening.

Lift off tank provides for easy cleaning. (No bolts) Also affords easy float access. Uses one model B78P valve. Adjustable.

Fourteen inches (35.6 cm) of vertical headroom easily accommodates pigs up to 40 pounds (18.2 kg).



Precise Medicating

Gallon markers (from 12 to 20 gallons in 1 gallon increments). Water level easy to read through translucent tank. Markers allow for water in the trough to be at 1 inch (2.54 cm) below flood stage.

Six 4.5 inch (11.4 cm) openings.

3/4 inch (1.9 cm) plug for complete clean out and drainage.

Mount to creep dividers or wall OR Position in the center of the pen.



UTILITY DRINKER SPECIFICATIONS

Model No.	Capacity	Width	Length	Drink Height	Overall Height	Shipping Weight
MPD20	20 Gal. (75.7 liters)	14" (35.6 cm)	26" (66.0 cm)	3" (7.6 cm)	22.5" (57.2 cm)	25 lbs. (11.4 kg)

Minimal assembly. Shippable via ground package.



FIELD DRINKER

Precise Medicating * We're Better At The Details

Sure, you can buy plastic tanks that hold water from several sources. Brower gives you built-in easy-anchor notched flanges, more capacity (find another 85 gallon drinker), the boldest gallon markers and a handy fill line in the trough. If you talk to other manufacturers, ask them if their fill markers include the water in the trough and if so, at what depth. We give you precise medicating. Take a look at our other details...

8 inch (20.3 cm) ID threaded cap; 1.25 inch (3.18 cm) ID port with pop-out plug.

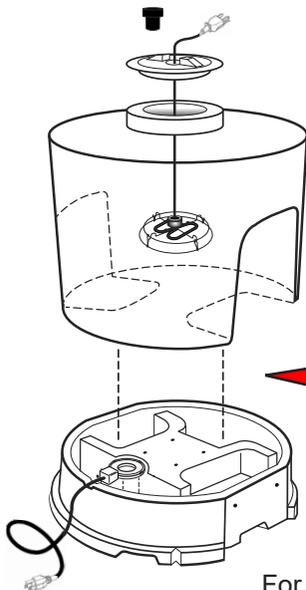
Incremental 10 gallon markers and top marker showing all 85 gallons. Water level easy to read through translucent tank.

All Poly Construction. High density polyethylene. We use the best stabilizers for UV protection - both for mechanical properties and for color fastness. No rust. No corrosion. Takes more kicking abuse than any pigskin.

Two drink openings are each 15 inches (38.1 cm) high, 13.3 inches (33.8 cm) wide and 8 inches (20.3 cm) deep.

304 stainless steel bite guards.

One 2 inch (5.1 cm) drain in each drink opening. Rounded corners. Complete cleanout and drainage.

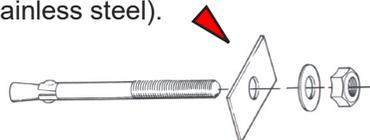


Use a 250 watt cast aluminum de-icer in the trough or equivalent. Use a thermostatically controlled heater designed for use with polyethylene in the tank. Electrical supply cord threads through port. Either option will work for you. The trough option, will do a better job with minimal drinking activity (less than say 7 head). Select the option that results in the easiest, most secure hookup for your particular operation.

Great for pastured poultry operations and flight pens.



For permanent installations, order optional Model 383344 stainless steel anchor package: four anchor bolts, four plates, four flat washers, four nuts (all stainless steel).



WARNING

All electrically heated waterers must be installed by a qualified electrician and must be properly grounded. Failure to follow these and other procedures, could result in electrocution of human beings and animals. Read and follow instructions.

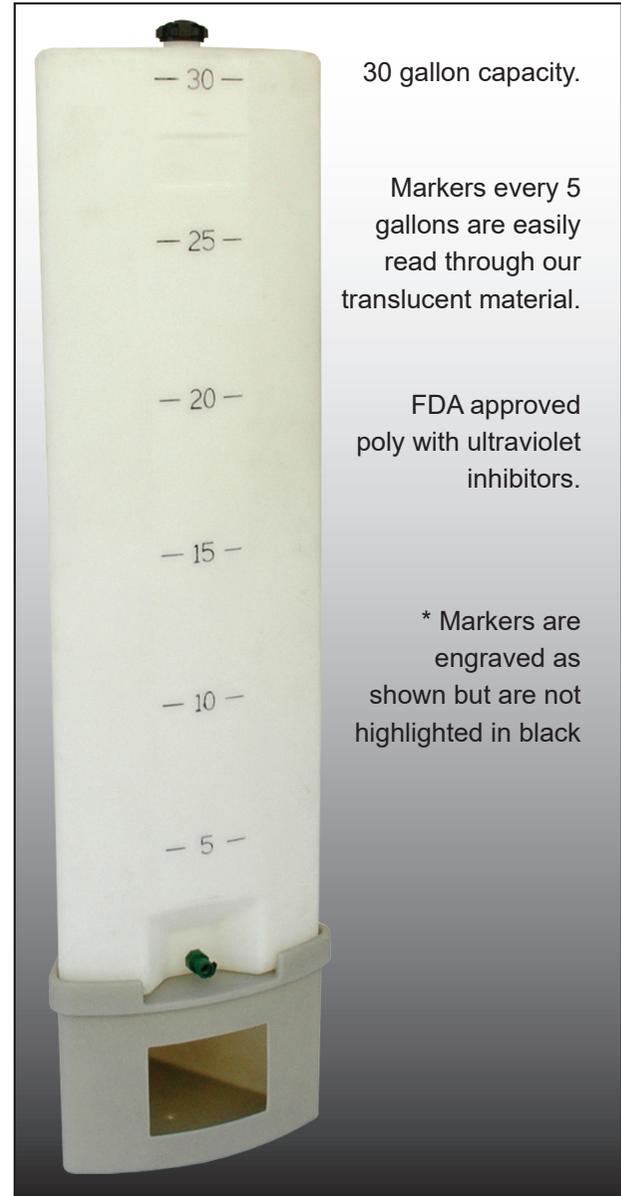
SPECIFICATIONS

Model No.	Approximate Capacity		Base Diameter	Tank Diameter	Drink Height	Overall Height	Shipping Weight
	Animals	Water					
MFD85 Field Drinker With two drinkers	100 hogs	85 gallons (322 liters)	34.5" (87.6 cm)	32" (81.3 cm)	8" (20.3 cm)	35.8" (90.9 cm)	59 lbs. (26.8 kg)

* Minimal assembly. Shipped in 2 parcels - 36 lbs. (16.4 kg) and 23 lbs. (10.4 kg). Shippable via Spee Dee (in areas serviced by Spee Dee). Otherwise, truck freight.

WATER CANTEEN

*Now There's A Better Way To Pack Water.
Our Canteen Fits Compactly In The Corner Of Your Trailer Or Tack Room.
Take It To The Fair.*



SPECIFICATIONS

Model No.	Dimensions In Inches (cm)			Shipping Weight Lbs. (kg)
	Capacity	Height	Girth	
MCN30 Canteen	30 Gal. (113.6 ltr)	54 3/4 (139.1)	16 1/4 x 16 1/4 x 16 3/4 (41.3) x (41.3) x (42.5)	20 (9.1)
MBE30 Base		12 1/2 (31.8)	17 1/2 x 17 1/2 x 18 (44.4) x (44.5) x (45.7)	6 (2.7)
When the Canteen is placed in the base, the height is:		65 3/4 (167.0)		26 (11.8)



PERFORMANCE ONE INSULATED BUCKET HOLDER

A Very Simple and Effective Water Management Tool. Your Horse's Water Will Stay Warmer Under Cold Conditions and Will Stay Cooler in the Heat of Summer.

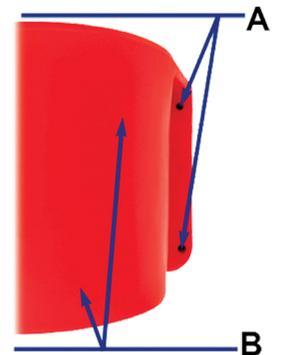


Our Performance One bucket holder includes a 5 gallon (18.9 ltr.) bucket and also includes a heat retention cover. The horse drinks from a "well" formed into the cover. Even on the coldest days, your horse should have adequate time to consume all the water you place before it. You know how much water your horse is taking. Our bucket holder will also accommodate standard 3 gallon and 5 gallon buckets.



The body is a foam-filled poly construction - solid and indestructible. Foam insulation with an R value of 7.5 per inch fills all sides and the bottom. The most effective ultraviolet inhibitor allows years of outdoor use as well.

Pre-formed mounting holes on an open flange allow for quick and sturdy installation (A). Our bucket holder stands firmly on the ground as well.



Performance One has a smooth taper to a hole in the center of the holder. This design assures total water drainage for complete and easy cleaning - no hidden standing water resulting in mosquitoes.

HOW EFFECTIVE IS OUR BUCKET HOLDER IN COLD WEATHER?

TEMPERATURE	BUCKET HOLDER, BUCKET AND COVER		BUCKET ONLY
	HOURS TO FIRST ICE	WATER TEMPERATURE	HOURS TO FIRST ICE
20° F (-6.7° C)	17.6	49° F (9.4° C)	4.2
0° F (-17.8° C)	9.2	45° F (7.2° C)	3.1
-10° F (-23.3° C)	6.4	40° F (4.4° C)	1.0

NOTES: Test conducted with 5 gallons (18.9 liters) of water.

a beginning water temperature of 59° F (15° C), no drinking activity, no wind chill.

We've Been Selling Automatic Drinkers for Decades. But We're Proud of our Bucket as Well!

When our Performance One bucket holder is filled with foam, a rigid fixture is used to evenly distribute material. Our sidewalls are smooth (B). Our overall workmanship is superb.

BUCKET HOLDER SPECIFICATIONS

Model No.	Color	Size Inches (cm)			Shipping Weight Lbs. (kg)
		Overall Width	Overall Depth	Overall Height	
MBH5R Bucket Holder, Bucket and Cover	Red	18 (45.7)	15 (38.1)	17 (43.2)	15 (6.8)
MBH5B Bucket Holder, Bucket and Cover	Blue	18 (45.7)	15 (38.1)	17 (43.2)	15 (6.8)

All Models shippable via ground package.

