

The Ritchie logo is rendered in a stylized, italicized font. The word "Ritchie" is white with a thick red outline. A registered trademark symbol (®) is located at the top right of the word. The background of the entire page is a photograph of a farm scene with cows grazing in a field under a bright, hazy sky. A large, semi-transparent white letter 'R' is positioned on the right side of the image. In the foreground, a yellow plastic water trough is partially visible, containing a red floating device.

Ritchie®

PRODUCT GUIDE

The Ritchie Story

For over 100 years, Ritchie has been committed to serving the livestock industry. Not many companies stand the test of time like that — and we believe it's because we've never lost sight of what matters most: doing right by our customers and their communities.

It all started in 1921 in a humble blacksmith shop in Oskaloosa, Iowa. Thomas Ritchie saw how useful a new watering solution would be for his neighbors. He set out to help and patented the first automatic waterer device that year. Since then, we've grown into a leading supplier of livestock solutions, shipping products around the world — but our values have never changed.

At Ritchie, we believe in doing the right thing. We show up with integrity, working hard and standing behind what we build. Our team is dependable — just like our products. Nothing makes us prouder than knowing we've created something built to last.

The trust our customers place in us drives our passion to be the best at what we do. And we protect that trust by embracing innovation — always looking for better ways to deliver solutions that make producers' lives easier.

Built by hardworking people who care. That's Ritchie.





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Species Key



Cattle

Goat

Horse

Sheep

Each product description displays icons to identify the species the waterer is made to service.

WHY CHOOSE RITCHIE?

HERE ARE 10 REASONS.

1 On-demand water is fresh water.

Automatic waterers take the guesswork out of hydration. Your animals get clean, fresh water when they need it – and you save time and energy in the process. Ritchie trough and valve combinations are built to keep water moving. They deliver plenty of flow when animals are drinking, while minimizing stagnant water when they're not.

Our quick-flow valves come in two sizes to match your waterer's trough, with flow capacities designed to handle a range of supply line pressures. So, no matter your setup, you can count on consistent, reliable performance.

2 You get the best warranty in the industry.

We stand behind what we build. That's why our polyethylene (poly) waterers are backed by a 10-year limited warranty – five years full coverage, followed by five years prorated.* Our stainless-steel troughs are covered by a 10-year, 100% warranty against manufacturing defects and corrosion.

It's simple: Reliable products should come with a warranty to match.

*Excludes Genesis product line (1-year warranty).

3 Our poly units are totally sealed.

Our heavy-duty poly waterers are fully sealed to lock out moisture and protect the insulation inside. The poly is thicker than the competition's, and the one-piece, roto-molded design adds serious durability.

We also build in UV inhibitors to help stand up to sun, season after season.

4 Our steel troughs are made of 304 stainless steel.

There are cheaper grades of stainless steel out there, but you won't find them in Ritchie waterers. Our steel troughs are made of 304 stainless – the ultimate in durability and corrosion resistance.

5 Ritchie waterers are heavy duty, but not heavy.

Put a Ritchie waterer up against a competitor's concrete unit, and the difference is clear. Our troughs won't pit. They're easier to clean, more efficient to heat and help keep water cleaner for your animals.

Installation is simpler, too. Two people can get a Ritchie unit in place. No heavy equipment required. And when it comes to energy use, Ritchie waterers use up to 75% less than concrete units. Less waste. More efficiency.

6 Every product is designed with animal safety in mind.

Our stainless-steel troughs feature hemmed edges for a smooth, blunt finish – no sharp spots. Our heavy-duty poly waterers are designed with rounded, curved surfaces to help prevent injury.

And every heated stainless-steel trough is tested to meet applicable U.S. and Canadian safety standards, so you can trust what your animals are drinking from.

7 Our superior sealing technology keeps cold air away from valves.

A smart design that works as hard as you do: Our water seal design eliminates the need for gaskets. That means no freezing, cracking or tearing. It keeps cold air away from the valve, the heart of your waterer.

By protecting our high-capacity valves, we're protecting your investment.

8 Every Ritchie meets Grade A dairy recommendations.

You don't have to search the entire Ritchie product line for a waterer that meets Grade A dairy recommendations – they all do!

9 Energy-efficient Ritchie waterers stay frost free without much cost.

Built to keep water flowing – not your energy bills climbing. Ritchie waterers are designed for efficient operation and to prevent freezing without driving up cost. See year-long energy estimates (based on \$0.18 per kWh) on Page 7 to see just how much efficiency matters.

Backed by university and Ritchie testing and adjusted for regional conditions, these numbers highlight the advantage of poly construction and covered troughs when it comes to saving energy season after season.

10 Ritchie waterers are built to last.

Many producers may buy a Ritchie once every 20 years – and there's a reason for that. Our waterers are built to last and proven to show up day in and day out. That kind of reliability comes from pride in workmanship and a focus on getting the details right.

Find the right fit for your operation, and you'll see why Ritchie earns the kind of loyalty that sticks around for decades.

Fresh Water For Life™



The benefits of adding a Ritchie to your operation extend far beyond saving you time, money and water. By choosing Ritchie, you'll conserve water, protect the land and reduce energy to promote a healthier environment for generations to come.

**Water is precious,
and we are here to save
you every last drop.**

Sustainability

At Ritchie, sustainability isn't a buzzword. It's built into every waterer we make. It's how we help producers create a more efficient operation today while preserving resources for generations to come.

Conserve Your Water

Water is the most valuable, most essential resource for you and your animals. Scarcity is a threat that can be mitigated through conservation.

Protect Your Land

Your animals depend on the food and water available on your acreage. So, it's critical to keep the land clean, surface waters plentiful and the soil healthy, doing all you can to reduce erosion and nutritional runoff.

Use Less Energy

Many farmers and ranchers are tapping into alternative energy sources to help keep the fresh water flowing. Many rural electric co-ops offer rebates, so focusing on energy efficiency can do more than save you money. It can **pay** you money.

Sustain the Future of Your Industry

Ritchie is rooted in agriculture and the rural lifestyle. Employee-owned and based in Conrad, Iowa, we're committed to helping create a prosperous, sustainable and regenerative future. Learn more at ritchiefount.com/sustainability.

Estimated Annual Energy Cost

WATERER	WINNIPEG, MANITOBA	FARGO, NORTH DAKOTA	SIOUX FALLS, SOUTH DAKOTA	CONRAD, IOWA	ST. LOUIS, MISSOURI	OKLAHOMA CITY, OKLAHOMA
EcoFount 1	\$38.18	\$35.22	\$33.07	\$30.48	\$18.88	\$14.76
EcoFount 2	\$54.78	\$50.54	\$47.45	\$43.77	\$27.12	\$21.19
StallFount II 125	\$49.07	\$45.28	\$42.49	\$39.22	\$24.28	\$18.98
WaterMatic 150 with immersion heater	\$67.60	\$62.37	\$58.55	\$54.01	\$33.46	\$26.13
WaterMatic 300 with immersion heater	\$112.68	\$103.93	\$97.56	\$90.01	\$55.75	\$43.57
OmniFount 2	\$100.18	\$92.43	\$86.76	\$80.04	\$49.57	\$38.72
OmniFount 5	\$120.89	\$111.54	\$104.69	\$96.59	\$59.81	\$46.73
CT2-2000 with immersion heater	\$33.05	\$30.50	\$28.61	\$26.40	\$16.36	\$12.77
WaterMaster 90 with immersion heater	\$180.27	\$166.32	\$156.15	\$144.05	\$89.21	\$69.70
WaterMaster 1400	\$179.78	\$165.87	\$155.68	\$143.64	\$88.96	\$69.50
CattleMaster 840	\$385.32	\$355.55	\$333.70	\$307.87	\$190.68	\$148.96

All costs are based on a rate of 18.05 cents per kilowatt hour. Your cost may vary. Estimates based on U.S. dollars. Visit ritchiefount.com for a complete list of energy ratings.

OmniFount

Engineered for all-season reliability, OmniFount waterers combine the strength of stainless steel with the efficiency of insulated poly construction to deliver lasting performance. With an OmniFount, you get the perfect balance of durability, safety and dependable hydration year-round.

- Heating elements are located directly under stainless-steel trough for exceptional performance.
- Cable heater provides extra valve and supply-line protection.
- UL/CUL approved.



OmniFount 1



The OmniFount 1 is a single-sided waterer ideally used for stalls, small pens or paddocks.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
OmniFount 1	18359	20/51	14/36	25/64	18/46
Green OmniFount 1	18516	20/51	14/36	25/64	18/46

SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)	WATTS (AMPS)	CAPACITY GAL/L	HERD CAPACITY
39/18	Std electric/ opt no-heat	173W (1.4A@120V)	1.5/6	20 beef 20 horses 10 dairy



OmniFount 2



The OmniFount 2 is a double-sided waterer ideally used when splitting a fence for small pens and paddocks.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
OmniFount 2	16619	28.3/72	14.5/37	25/64	18/46
Green OmniFount 2	18526	28.3/72	14.5/37	25/64	18/46

SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)	WATTS (AMPS)	CAPACITY GAL/L	HERD CAPACITY
45/20	Std electric/ opt no-heat	298W (2.5A@120V)	2.2/8	40 beef 40 horses 20 dairy

OmniFount 3



The OmniFount 3 is best used when splitting a fence or as a stand-alone in pen.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
OmniFount 3	18270	31.5/80	22/56	33/84	26/66
Green OmniFount 3	18532	31.5/80	22/56	33/84	26/66

SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)	WATTS (AMPS)	CAPACITY GAL/L	HERD CAPACITY
77/35	Std electric/ opt no-heat	548W (4.6A@120V)	10/38	100 beef 100 horses 50 dairy



OmniFount 5



The OmniFount 5 is an ideal choice for watering large herds of cattle when splitting a fence or as a stand-alone in feedlot.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
OmniFount 5	16533	40/102	23.5/60	33/84	26/66
Green OmniFount 5	18537	40/102	23.5/60	33/84	26/66

SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)	WATTS (AMPS)	CAPACITY GAL/L	HERD CAPACITY
92/42	Std electric/ opt no-heat	548W (4.6A@120V)	16/61	150 beef 150 horses 75 dairy



OmniFount 10



The OmniFount 10 allows livestock to access water from 360 degrees around the waterer. It is ideal for large herds when splitting a fence or as a stand-alone in feedlot.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
OmniFount 10	18460	40.5/103	40.5/103	31.5/80	26/66

SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)	WATTS (AMPS)	CAPACITY GAL/L	HERD CAPACITY
150/68	Std electric/ opt no-heat	1,048W (8.7A@120V)	28/106	275 beef 135 dairy





OmniFount 2 Special



With a drink height of 11 inches (27.94 cm), the OmniFount 2 Special is designed for smaller animals. It is ideal for goats and sheep.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
OmniFount 2 Special	18680	28.5/72	14.5/37	18/46	11/28
Green OmniFount 2 Special	18686	28.5/72	14.5/37	18/46	11/28

SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)	WATTS (AMPS)	CAPACITY GAL/L	HERD CAPACITY
34/15	Std electric/ opt no-heat	298W (2.5A@120V)	2.2/8	100 sheep/ goats



EcoFount

When temperatures drop, keep fresh water flowing with EcoFount frost-free livestock waterers, Ritchie's most energy-efficient line of heated automatic waterers. Designed for easy upkeep and dependable performance, EcoFount units feature flip-top covers for quick cleaning and fully insulated casings that lock in heat.

- Floating thermal caps minimize heat loss in winter and keep water cool and reduce algae growth in summer.
- Patented plastic drink well helps keep thermal cap in place.
- UL/CUL approved.
- Electric standard.

EcoFount 1



The EcoFount 1 is a single-drink waterer ideal for small pens or paddocks.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
EcoFount 1	18430	22/56	18/46	20/51	20/51
Green EcoFount 1	18506	22/56	18/46	20/51	20/51
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)	WATTS (AMPS)	CAPACITY GAL/L	HERD CAPACITY	
41/19	Std electric/ opt no-heat	173W (1.4A@120V)	3.5/13	30 beef 30 horses 15 dairy	



EcoFount 2



The EcoFount 2 is a double-drink waterer ideally used when splitting a fence for small pens and paddocks.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
EcoFount 2	18440	36/91	18.5/47	20/51	20/51
Green EcoFount 2	18510	36/91	18.5/47	20/51	20/51
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)	WATTS (AMPS)	CAPACITY GAL/L	HERD CAPACITY	
75/34	Std electric/ opt no-heat	298W (2.5A@120V)	6.5/25	60 beef 60 horses 30 dairy	



Thrifty King

Need a waterer that keeps your cattle hydrated year-round? Thrifty King automatic livestock waterers feature a fully insulated polyethylene body that retains heat so effectively many operations make it through winter without additional heating. For those in climates with harsher winters, an optional immersion heater and supply-line heat cable can be added to provide energy-efficient frost protection.

- Elliptical closures tip easily so animals can drink without resistance.
- Easy access for maintenance.
- Water seal that keeps cold air away from valve.
- Covers water to prevent mosquitoes breeding.
- Optional electric heat, immersion heater and self-regulating heat cable.

*For Thrifty King energy-free requirements, visit the Thrifty King series at ritchiefount.com



Thrifty King CT1-2000



The Thrifty King CT1-2000 is a single-drink livestock waterer. It is ideal for small pens or hobby farms with between 10 and 30 beef cattle.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
Thrifty King CT1-2000	16271	28.5/72	20/51	24.5/62	19/48
Green Thrifty King CT1-2000	18541	28.5/72	20/51	24.5/62	19/48
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)			CAPACITY GAL/L	HERD CAPACITY
61/28	Opt imm and self-reg heat cable			11.2/42	30 beef



Thrifty King CT2-2000



The Thrifty King CT2-2000 is a double-sided livestock waterer best used for a fence line or a stand-alone application. It can supply water to as few as 10 or as many as 100 beef cattle.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
Thrifty King CT2-2000	16299	43/109	24/61	25/64	19.5/50
Green Thrifty King CT2-2000	18546	43/109	24/61	25/64	19.5/50
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)			CAPACITY GAL/L	HERD CAPACITY
90/41	Opt imm and self-reg heat cable			28/106	100 beef

Thrifty King CT4-2000



The Thrifty King CT4-2000 features a total of four drinking areas. It can provide water for up to 200 beef cattle.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
Thrifty King CT4-2000	16430	43/109	35/89	25/64	19.5/50
Green Thrifty King CT4-2000	18551	43/109	35/89	25/64	19.5/50

SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)	CAPACITY GAL/L	HERD CAPACITY
123/56	Opt imm and self-reg heat cable	45.5/172	200 beef



WaterMatic

The WaterMatic series brings together Ritchie's most trusted features in a design that's easy to use and simple to maintain. A convenient drop-in cover and sloped troughs make cleaning quick and hassle-free. And, these units are fully insulated to help keep water cool in the summer and protected in winter.

- Removable side panel with access to waterline and electric service for easy maintenance.
- Optional immersion heater and self-regulating heat cable available for freezing conditions.
- Polyurethane insulation sealed inside polyethylene parts.
- No gaskets to crack, tear or leak.
- Ritchie's proven valve for quick refill.
- One-piece rugged waterer body.



WaterMatic 100



The WaterMatic 100 is a single-sided waterer ideal for stalls, small pens or paddocks.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
WaterMatic 100	18165	24.5/62	14/36	23.5/60	18/46
Green WaterMatic 100	18574	24.5/62	14/36	23.5/60	18/46

SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)	CAPACITY GAL/L	HERD CAPACITY
38/17	Opt imm and self-reg heat cable	2.8/11	20 beef 20 horses 50 sheep

WaterMatic 150



The WaterMatic 150 is a double-sided trough waterer ideal for fence-line applications, small pens and paddocks.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
WaterMatic 150	18166	33.5/85	14/36	23.5/60	18/46
Green WaterMatic 150	18580	33.5/85	14/36	23.5/60	18/46

SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)	CAPACITY GAL/L	HERD CAPACITY
50/23	Opt imm and self-reg heat cable	4.2/16	40 beef 40 horses 100 sheep



WaterMatic 150S



The WaterMatic 150S is a double-sided trough designed specifically for sheep and goats.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
WaterMatic 150S	18222	33.5/85	14/36	23.5/60	13/33
Green WaterMatic 150S	18583	33.5/85	14/36	23.5/60	13/33
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)		CAPACITY GAL/L	HERD CAPACITY	
41/19	Opt imm and self-reg heat cable		4.2/16	100 sheep/ goats	



WaterMatic 300



The WaterMatic 300 is designed for larger herds. With a dual-trough design, it's perfectly suited for fence-line installations.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
WaterMatic 300	18050	36/91	21/53	31/79	26/66
Green WaterMatic 300	18586	36/91	21/53	31/79	26/66
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)		CAPACITY GAL/L	HERD CAPACITY	
71/32	Opt imm and self-reg heat cable		8.2/31	125 beef 125 horses 60 dairy	



WaterMatic 1000



The WaterMatic 1000 is designed for large herds and allows them to drink on all four sides of the waterer.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
WaterMatic 1000	18110	42/107	42/107	32/81	26/66
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)		CAPACITY GAL/L	HERD CAPACITY	
129/59	Opt imm and self-reg heat cable		22/83	275 beef 135 dairy	



WaterMaster

Built for durability and efficiency, the WaterMaster series delivers dependable hydration for your herd with minimal effort.

A popular choice for dairies and feedlots, each unit features a heavy, one-piece insulated polyethylene body that stands up to cattle hooves. A sloped trough drains completely for fast cleaning and refilling. And, optional heating keeps units frost-free in winter while using 75% less energy than traditional concrete units.

- Optional immersion heater and self-regulating heat cable available for freezing conditions.
- Fastest refill valve in the industry.
- No gaskets to crack, tear or leak.
- Constant flow option available on all models.*
- Water seal keeps cold air away from valve.
- Finger-lift service cover: no tools, springs or clips.

*Excludes WaterMaster 800



WaterMaster 54



The WaterMaster 54 is built for large herds. Its 4.5-foot-long (1.37-m) trough is wide with all-around access to drink.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
WaterMaster 54	16542	54/137	33/84	28/71	22/56
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)			CAPACITY GAL/L	HERD CAPACITY
125/57	CF opt imm and self-reg heat cable			18/68	200 beef 100 dairy



WaterMaster 54D



The WaterMaster 54D features a deep trough that allows for a greater capacity than the standard WaterMaster 54 while still maintaining the other features of the waterer.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
WaterMaster 54D	18355	54/137	33/84	28/71	22/56
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)			CAPACITY GAL/L	HERD CAPACITY
125/57	CF opt imm and self-reg heat cable			54/204	200 beef 100 dairy

WaterMaster 90



Built to handle large herds, the 7.5-foot-long (2.29-m) WaterMaster 90 has a wide trough and all-around drink access.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
WaterMaster 90	16467	90/229	33/84	28/71	22/56
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)			CAPACITY GAL/L	HERD CAPACITY
182/83	CF opt imm and self-reg heat cable			30/114	300 beef 150 dairy



WaterMaster 96



The WaterMaster 96 measures 8 feet (2.44 m) long. Its 75-gallon (284-L) capacity is a good option when more reserve is required for low-flow applications.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
WaterMaster 96	18007	96/244	33/84	28/71	22/56
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)			CAPACITY GAL/L	HERD CAPACITY
210/95	CF opt imm and self-reg heat cable			75/284	300 beef 150 dairy



WaterMaster 600



The WaterMaster 600 measures 6 feet (1.83 m) long. Featuring a narrow, deep trough, it's ideal for use in crossovers and alleyways of dairy barns.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
WaterMaster 600	18171	72/183	24/61	28/71	24/61
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)			CAPACITY GAL/L	HERD CAPACITY
132/60	CF opt/opt imm and self-reg heat cable			28/106	250 beef 125 dairy





WaterMaster 800



The WaterMaster 800 is designed to fill an entire 8-foot (2.44-m) end wall in crossover alleys.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
WaterMaster 800	18820	96/244	24/61	27/69	24/61
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)			CAPACITY GAL/L	HERD CAPACITY
155/70	Opt imm and self-reg heat cable (not CF)			52/197	360 beef 180 dairy



WaterMaster 1200



The WaterMaster 1200 measures 12 feet (3.66 m) long and features a narrow trough. It's ideal for use in crossovers and alleyways of dairy barns.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
WaterMaster 1200	18053	144.5/366	24/61	29/72	24/61
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)			CAPACITY GAL/L	HERD CAPACITY
265/120	CF opt/opt imm and self-reg heat cable			60/227	450 beef 225 dairy



WaterMaster 1400



At 14 feet (4.26 m) long and with a 110-gallon (416-L) capacity, it's the biggest Ritchie in our history.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
WaterMaster 1400	18930	168/427	24/61	29/74	24/61
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)			CAPACITY GAL/L	HERD CAPACITY
285/130	Opt imm and self-reg heat cable			110/416	500 beef 250 dairy



Genesis

The Genesis series brings the convenience of automatic watering to spaces where tanks or buckets are typically used. They will stand up to years of daily use and can be permanently mounted or used as portable units. They keep water cool in warm weather and can be paired with heaters when temperatures drop.

- Same Ritchie quality at a value price.
- Easy to clean with their smooth, durable construction.
- Optional garden or washing machine hose hookup.
- 1-year warranty.



Genesis G1



The Genesis G1 is a single-sided waterer ideal for stalls, small pens or paddocks.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
Genesis G1	18880	23.5/60	22.5/57	23/58	18/46
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)			CAPACITY GAL/L	HERD CAPACITY
25/11	Not for use in cold climates*			4/15	30 beef 30 horses



Genesis G2



The Genesis G2 is a double-sided trough waterer ideal for fence-line applications, small pens and paddocks.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
Genesis G2	18885	36.25/92	22.5/57	23/58	18/46
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)			CAPACITY GAL/L	HERD CAPACITY
36/16	Not for use in cold climates*			8/30	60 beef 60 horses



Genesis GC-2



The Genesis GC-2 is a double-sided waterer ideal for split-fence applications.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
Genesis GC-2	18890	42/107	24/61	21.5/55	18/46
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)			CAPACITY GAL/L	HERD CAPACITY
50/23	Not for use in cold climates*			28/106	100 beef



**Can be paired with supplemental heat.*

CattleMaster

Reliable water access is essential to every successful cattle operation. And the CattleMaster line of frost-free livestock waterers is built to deliver it. They combine the strength of stainless steel with the proven resilience of Ritchie's heavy-duty polyethylene construction.

They're designed for durability with heavy-duty construction and life-extending UV inhibitors. Their roto-molded construction is heavily insulated

for energy efficiency. And, each unit features thermostatically controlled heat to ensure ice-free service, along with a fast-refill valve that keeps fresh, clean water flowing in any weather.

- Electric heat comes standard, attached directly under the trough for maximum performance.
- Cable heater provides extra valve and supply-line protection.
- Fully adjustable thermostat.
- Easy-access dome cover.
- Unique water seal keeps cold air away from valve.



CattleMaster 480



The CattleMaster 480 has a quick-refill valve and overall heat coverage. Ideal for pastures or pens.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
CattleMaster 480	18248	51/130	23.5/60	24.5/62	16/41
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)	WATTS (AMPS)		CAPACITY GAL/L	HERD CAPACITY
90/41	Std electric/ opt CF/opt no-heat	548W (4.6A@120V)		20/76	180 beef 90 dairy



CattleMaster 840



The CattleMaster 840 is made from Ritchie's heavy-duty, impact-resistant polyethylene construction and is heavily insulated for energy efficiency.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
CattleMaster 840	18235	87/221	23.5/60	24.5/62	15.5/39
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)	WATTS (AMPS)		CAPACITY GAL/L	HERD CAPACITY
123/56	Std electric/ opt CF/opt no-heat	1,048W (8.7A@120V)		35/132	300 beef 150 dairy

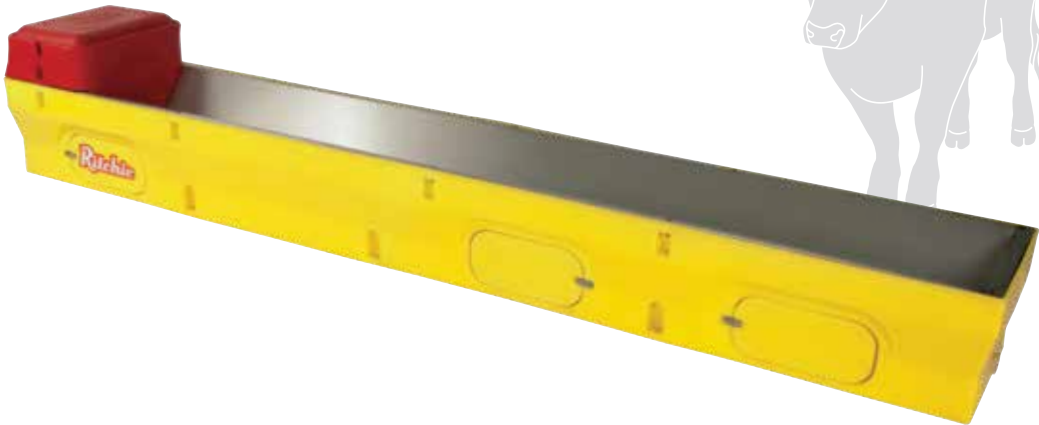
CattleMaster 1440



The CattleMaster 1440 measures 12 feet (3.66 m) long and is ideal for large pastures or pens.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
CattleMaster 1440	18252	145.5/370	23.5/60	24.5/62	15.5/39

SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)	WATTS (AMPS)	CAPACITY GAL/L	HERD CAPACITY
186/84	Std electric/ opt CF/opt no-heat	1,298W (10.9A@120V)	60/227	475 beef 240 dairy



CattleMaster 10T



CattleMaster 10T features a drinking height of 25 inches (64 cm), making it the tallest of the waterers in the series.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
CattleMaster 10T	18700	120/305	32/81	33.5/85	25/64

SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)	WATTS (AMPS)	CAPACITY GAL/L	HERD CAPACITY
235/107	Std electric/ opt CF/opt no-heat	1,048W (8.7A@120V)	50/189	400 beef 200 dairy



OmniMaster

Built to handle the demands of your herd and extreme conditions, OmniMaster heated waterers deliver dependable performance season after season. Each unit features a rugged, fully insulated casing and a wraparound stainless-steel trough for durability and easy access. Thermostatically controlled heat elements and a quick-refill valve ensure a steady supply of fresh,

clean water — even through the coldest winters. With OmniMaster waterers, reliable hydration comes standard.

- High-capacity drain helps maintain a cleaner, healthier drinking environment.
- Flip-top cover for easy access to valve and float.
- Large access panel and drain plug.



OmniMaster 4



The OmniMaster 4 works in a variety of pen configurations, and its center-valve design with two drinking areas give cattle easier access to water.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
OmniMaster 4	18920	54/137	24/61	30/76	24/61
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)	WATTS (AMPS)		CAPACITY GAL/L	HERD CAPACITY
108/49	Std electric/ opt no-heat	548 W (4.6 A@120V)		27.5/104	180 beef 90 dairy

OmniMaster 8



The OmniMaster 8 is durably designed with a fully insulated body, a unique wraparound stainless-steel trough and a built-in high-capacity drain.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
OmniMaster 8	18860	96/244	24/61	30/76	24/61
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)	WATTS (AMPS)		CAPACITY GAL/L	HERD CAPACITY
169/77	Std electric/ opt no-heat	1,048W (8.7A@120V)		52/197	360 beef 180 dairy



StallFount

Make watering your horse simple and hassle-free with StallFount horse watering systems. These wall-mounted waterers mean no more carrying buckets of water to the stall.

Designed for individual stalls or indoor areas, they provide fresh, clean water on demand with Ritchie's trusted quick-refill valve. And they're built to last with a durable brushed 304 stainless-steel trough and smooth, chew-proof edges. If you need freeze protection for your water, choose the StallFount 125.

- Removable drain plug makes for easy cleaning.
- Flip-top cover makes maintenance effortless.



StallFount 125



The heated StallFount 125 features a thermostatically controlled 125-watt trough heater supply line heat cable and adjustable insulated shroud to protect the fountain and supply line from freezing.

- Ideal for an individual stall or indoor areas in any climate

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
StallFount 125	18082	16.5/42	13/33	Adjustable	Adjustable

SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)	WATTS (AMPS)	CAPACITY GAL/L	HERD CAPACITY
30/14	Std electric	173W (1.4A@120V)	1.9/7	Single stall



StallFount Non-Heated



The non-heated StallFount is constructed for long-lasting durability and functionality.

- Ideal for an individual stall in warm climates

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
StallFount	16871	16.5/42	13/33	10.5/27	Adjustable

SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)	CAPACITY GAL/L	HERD CAPACITY
14/6	N/A	1.9/7	Single stall



Classic Equine by Ritchie

Fresh, clean water is essential for healthy horses – and Classic Equine horse waterers deliver it effortlessly. With units for both stalls and pastures, these durable, low-maintenance waterers deliver a continuous supply of clean, temperate water year-round.



Say goodbye to hauling buckets, pulling hoses across aisles and dealing with leaky floats with efficient and reliable Classic Equine systems.

- Smooth edges, rounded corners and tamper-resistant lids for your horse's safety.
- Durable, fully insulated casing.
- Quick-refill valve for fresh water.

StallFount Non-Heated



Ideal for individual stall setup or indoor area where freezing is not a concern, the StallFount provides fresh water in a space-saving corner mounted package. The quick-refill function means no waiting for water and better hydration for your horse.

- Stainless-steel cover and hardware are easy to remove for cleaning and protect against chewing.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
StallFount Non-Heated	18748	16.5/42	16.5/42	12/30	Adjustable
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)			CAPACITY GAL/L	HERD CAPACITY
20/9	Non-Heated			1/4	Single Stall

Optional StallFount
shroud available.



StallFount Heated



Ideal for individual stall setup, the StallFount provides clean water in a space-saving corner-mounted package. Its quick-refill function and thermostatically controlled heat means no waiting for water regardless of the temperature and better hydration for your horse.

- Stainless-steel cover and hardware are easy to remove for cleaning and protect against chewing.
- Energy-efficient heat protection for winter.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
StallFount Heated	18740	16.5/42	16.5/42	12/30	Adjustable
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)		WATTS (AMPS)	CAPACITY GAL/L	HERD CAPACITY
22/10	Std electric		173W (1.4A@120V)	1/4	Single Stall



20-Inch StallFount Shroud



Durable, fully insulated casing designed to provide extra protection to the water line below your StallFount. Ideal for horses 15 hands and shorter.

- Six anchor bolt locations for secure installation.
- Bucket rest for easy cleaning.
- Lag screws sold separately.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
20-Inch Shroud	18744	19/48	7/18	20/51	32/81
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)		CAPACITY GAL/L		HERD CAPACITY
9/4	N/A		N/A		N/A



30-Inch StallFount Shroud



Durable, fully insulated casing designed to provide extra protection to the waterline below your StallFount. Ideal for horses 15 hands and taller.

- Eight anchor bolt locations for secure installation.
- Bucket rest for easy cleaning.
- Lag screws sold separately.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
30-Inch Shroud	18746	19/48	7/18	30/76	42/107
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)		CAPACITY GAL/L		HERD CAPACITY
14/6	N/A		N/A		N/A





AutoFount 1



The AutoFount 1 has a quick-refill function that provides fresh water for up to 20 horses. The hinged cover allows for easy access to the fully insulated chamber.

- **Accommodates immersion heater and self-regulating heat cable for cold climates, sold separately.**
- **Heavy-duty construction.**
- **Easy to drain and clean.**

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
AutoFount 1	18770	20.5/52	20/51	28.5/72	24/61
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)		CAPACITY GAL/L	HERD CAPACITY	
45/20	Opt imm and self-reg heat cable		2/8	20 horses	



UltraFount 1



The UltraFount 1 is designed to provide clean water for up to 20 horses year-round regardless of climate, including in the most brutally cold winters. The insulated UltraFount 1 is energy efficient, and the stainless-steel drinking area and heating system offer unbeatable longevity.

- **Ideal for all climates.**
- **Easy to drain and clean.**
- **Fully insulated and features overall heat coverage.**
- **Hinged cover for easy access to float and valve.**

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
UltraFount 1	18780	20.5/52	20/51	29/74	24/61
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)	WATTS (AMPS)		CAPACITY GAL/L	HERD CAPACITY
45/20	Std electric	173W (1.4A@120V)		1.5/6	20 horses



EZFount



The EZFount delivers the benefits of automatic watering and the versatility of portable or permanent mounting options. Ideal for warm weather climates or when freezing is not an issue. The construction is strong enough to last for years and the smooth surface lends itself to easy cleaning.

- **Connects to a basic 200-psi garden or washing machine hose.**
- **Easy to install in minutes.**

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
EZFount	18710	23/58	20/51	28.5/72	24/61
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)		CAPACITY GAL/L	HERD CAPACITY	
33/15	Not for use in cold climates		2.8/11	20 horses	

AutoFount



The AutoFount has a quick-refill function that provides fresh water for up to 40 horses. The hinged cover allows for easy access to the fully insulated chamber. It's ideal for a split-pen setup.

- Accommodates immersion heater and self-regulating heat cable for cold climates, sold separately.
- Heavy-duty construction.
- Easy to drain and clean.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
AutoFount	18720	30/76	20/51	28.5/72	24/61
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)		CAPACITY GAL/L	HERD CAPACITY	
50/23	Opt imm and self-reg heat cable		3.2/12	40 horses	



UltraFount



The UltraFount is designed to provide clean water for up to 40 horses year-round, regardless of climate, including in the most brutally cold winters. The insulated UltraFount is energy efficient, and the stainless-steel drinking area and heating system offer unbeatable longevity.

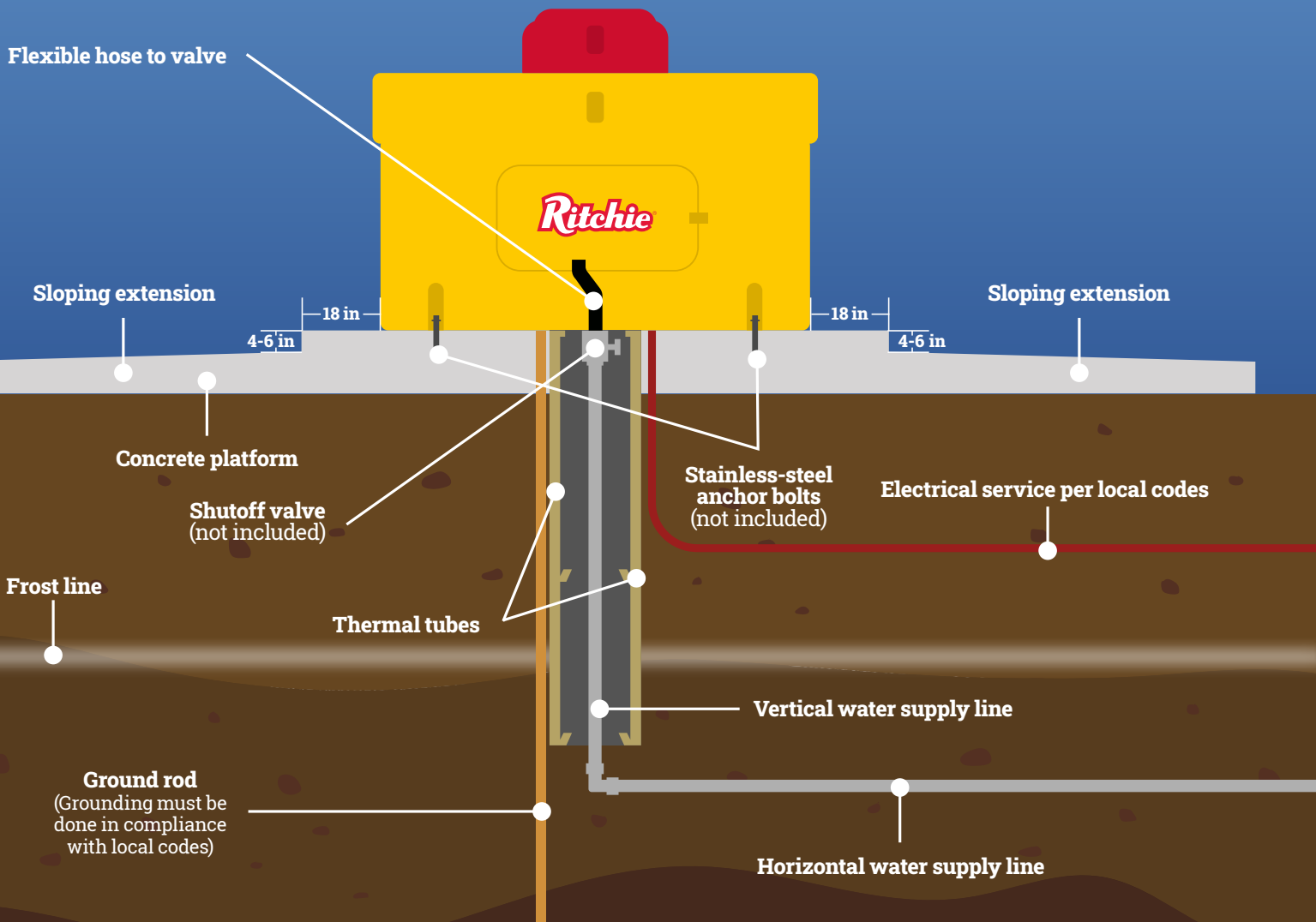
- Ideal for all climates.
- Easy to drain and clean.
- Fully insulated and features overall heat coverage.
- Hinged cover for easy access to float and valve.

MODEL	PART #	LENGTH IN/CM	WIDTH IN/CM	OVERALL HEIGHT IN/CM	DRINKING HEIGHT IN/CM
UltraFount	18730	30.5/77.5	20/51	29/74	24/61
SHIPPING WEIGHT LB/KG	HEAT (CF=CONSTANT FLOW)		WATTS (AMPS)	CAPACITY GAL/L	HERD CAPACITY
65/29	Std electric		298W (2.5A@120V)	3.1/12	40 horses





Installation Diagram



Water supply line

A minimum 3/4-inch (1.9-cm) diameter horizontal and vertical water supply line is necessary; a 1-inch (2.5-cm) diameter line is recommended. Bury the horizontal water supply line 4 feet (1.2-m) deep or 1 foot (0.3-m) below the normal frost line depth, whichever is deeper. This will ensure your animals are getting warmer water in the winter and cooler water during the summer. A shutoff valve may be installed under the waterer for easier servicing.

Ritchie thermal tubes

For optimum water supply line protection, use Ritchie thermal tubes. The tubes are available in three lengths and have the most favorable diameters to maintain temperature in the waterline. Center the vertical water supply line in the tubes. Do not add insulation inside the tubes as it provides a path for frost. The tubes should reach at least 4 feet (1.2-m) deep or 1 foot (0.3-m) below the normal frost line depth, whichever is deeper.

Electrical connections

The electrical installation should be made and maintained by a qualified electrician conforming to national and local codes. A means for disconnection must be incorporated in the fixed wiring in accordance with the wiring rules.

Concrete platform

Pour a concrete mounting platform that provides a 4- to 6-inch (10.1- to 15.2-cm) thick step 18 inches (45.7-cm) around the perimeter of the unit. An additional concrete extension all around and sloping away from the unit may be poured for improved footing and to aid in proper drainage. The platform must be level for the best operation of the fountain. For larger operations, we recommend pouring a concrete pad large enough for the drinking animal to stand on completely.

Anchor locations

Fasten the waterer to the concrete mounting platform with stainless-steel anchor bolts (sold separately) using all anchor locations provided on the waterer. Use the actual waterer being installed as the template for anchor bolt location.

Grounding

Install grounding rod according to national and/or local electrical codes where livestock waterers are installed in feedlots and open feeding areas. Ground the waterers with a separate stranded copper grounding conductor of at least no.6 AWG. The installation of an equipotential plane is required by NEC in newly constructed livestock confinement areas. Most states have adopted the NEC; check with your state electrical inspector for any questions in your area.



Best warranty in the business

All Ritchie and Classic Equine by Ritchie fountains carry a 10-year warranty.* On polyethylene units, this is five years full warranty, with a prorated (20% per year) warranty the last five years. Steel products carry a 10-year, 100% warranty on stainless troughs against manufacturing defects and corrosion. Valves and heaters are warranted for one year from the date of purchase.

Visit our website to learn more about the warranty:

ritchiefount.com/warranty

*Excludes Genesis line (1-year warranty)

Accessories



Thermal Tubes

PART #	18158	16416	16612
SIZE	1 ft	2 ft ext.	4 ft

- Permanently protects vertical water supply line from freezing.
- 2 inches (5.8-cm) of permanent insulation all around.
- 12-inch (30.48-cm) outside diameter.
- Tested at Iowa State University.



Stock Tank Valve

PART #	18141
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- Quick-refill rates:
 - 12 GPM @ 20 psi
 - 17 GPM @ 40 psi
 - 22 GPM @ 60 psi
- Automatically maintains stock tank water level.
- High-density impact resistant plastic construction.
- Smooth rounded surfaces for animal safety.



Immersion Heater

PART #	16311	17960	17961
WATTS	250W@120V	250W@240V	250W@240V Euro Plug

- Includes built-in thermostat.
- For use in all poly units.
- Teflon coating.



Self-Regulating Heat Cable

PART #	16276	16713
WATTS	30W@120V	30W@240V

Ritchie Floats

#	PART #	USAGE
1	18314	3/4-in (1.91-cm) float series for large units
2	18642	Classic Equine StallFount float
3	12836	1/2-in (1.27-cm) w/ long arm
4	13613	1/2-in (1.27-cm) w/ short arm



3/4-Inch (1.91-cm) Valve Series

COLOR	PART#	GPM	PRESSURE
Green	15377	16.5	High, 60-80 psi
Red	11101	20	Medium, 40-60 psi
White	16697	33	Low, 5-40 psi



1/2-Inch (1.27-cm) Valve Series

COLOR	PART#	GPM	PRESSURE
Green	13597	1.45	High, 60-80 psi
Red	12575	3.4	Medium, 40-60 psi
White	12574	4.8	Low, 5-40 psi



Drain Plugs

#	PART #	USAGE
1	14647	EcoFount units
2	18849	Thrifty King, OCC, CattleMaster, OmniMaster, G1 & G2 units
3	18876	StallFount 125 & No Heat units
4	18338	PRE 2019 CattleMaster units
5	18470	WaterMatic, WaterMaster, & GC2 units
6	18628	OmniFount units, CE, SF
7	18643	Classic Equine StallFount units

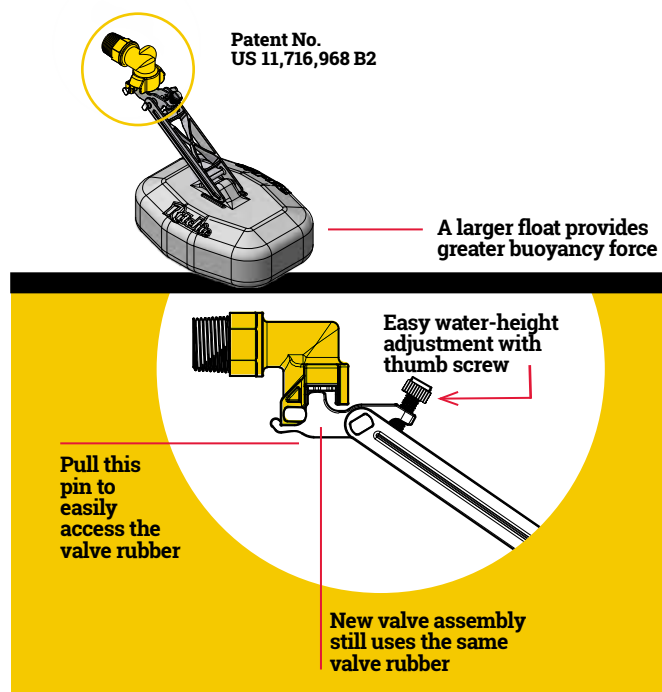


3/4-Inch (1.91-cm) HP Valve Assembly

This valve is another example of our commitment to continually innovate and improve our products. More buoyant than prior models, this valve features a higher flow rate and a thumb screw to easily adjust the water height. This valve is designed to be an option for high-pressure situations and comes standard on WaterMasters, CattleMasters and OmniMasters.

PART # 18832

- Large flat float to supply adequate buoyancy force to allow this valve to operate reliably at pressures up to 110 psi in most applications.
- Large side discharge ports allow water to flow out of the valve with less disruption, giving a higher flow rate than current valve at every pressure.
- 1/4-inch (0.64-cm) NPT for petcock valve. Quickly change to constant flow. Just drill out the bottom of the emboss and screw in the petcock valve.



Ritchie 120V Specifications

MODEL	PART#	LENGTH IN/CM	WIDTH IN/CM	OVERALL HT. IN/CM	DRINKING HT. IN/CM	SHIPPING WT. LB/KG	HEAT (CF = Constant Flow)	CAPACITY GALLON/LITER	HERD CAPACITY
ECOFOUNT									
EcoFount 1	18430	22/56	18/46	20/51	20/51	41/19	173W (1.4A@120V)	3.5/13	30 beef, 30 horses, 15 dairy
EcoFount 2	18440	36/91	18.5/47	20/51	20/51	75/34	298W (2.5A@120V)	6.5/25	60 beef, 60 horses, 30 dairy
OMNIFOUNT									
OmniFount 1	18359	20/51	14/36	25/64	18/46	39/18	173W (1.4A@120V)	1.5/6	20 beef, 20 horses, 10 dairy
OmniFount 2	16619	28.3/72	14.5/37	25/64	18/46	45/20	298W (2.5A@120V)	2.2/8	40 beef, 40 horses, 20 dairy
OmniFount 2 Special	18680	28.5/72	14.5/37	18/46	11/28	34/15	298W (2.5A@120V)	2.2/8	100 sheep or goats
OmniFount 3	18270	31.5/80	22/56	33/84	26/66	77/35	548W (4.6A@120V)	10/38	100 beef, 100 horses, 50 dairy
OmniFount 5	16533	40/102	23.5/60	33/84	26/66	92/42	548W (4.6A@120V)	16/61	150 beef, 150 horses, 75 dairy
OmniFount 10	18460	40.5/103	40.5/103	31.5/80	26/66	150/68	1,048W (8.7A@120V)	28/106	275 beef, 135 dairy
WATERMATIC									
WaterMatic 100	18165	24.5/62	14/36	23.5/60	18/46	38/17	Opt imm and self-reg heat cable	2.8/11	20 beef, 20 horses, 50 sheep
WaterMatic 150	18166	33.5/85	14/36	23.5/60	18/46	50/23	Opt imm and self-reg heat cable	4.2/16	40 beef, 40 horses, 100 sheep
WaterMatic 150S	18222	33.5/85	14/36	23.5/60	13/33	41/19	Opt imm and self-reg heat cable	4.2/16	100 sheep or goats
WaterMatic 300	18050	36/91	21/53	31/79	26/66	71/32	Opt imm and self-reg heat cable	8.2/31	125 beef, 125 horses, 60 dairy
WaterMatic 1000	18110	42/107	42/107	32/81	26/66	129/59	Opt imm and self-reg heat cable	22/83	275 beef, 135 dairy
WATERMASTER									
WaterMaster 54	16542	54/137	33/84	28/71	22/56	125/57	CF opt imm and self-reg heat cable	18/68	200 beef, 100 dairy
WaterMaster 54D	18355	54/137	33/84	28/71	22/56	125/57	CF opt imm and self-reg heat cable	54/204	200 beef, 100 dairy
WaterMaster 90	16467	90/229	33/84	28/71	22/56	182/83	CF opt imm and self-reg heat cable	30/114	300 beef, 150 dairy
WaterMaster 96	18007	96/244	33/84	28/71	22/56	210/95	CF opt imm and self-reg heat cable	75/284	300 beef, 150 dairy
WaterMaster 600	18171	72/183	24/61	28/71	24/61	132/60	CF opt/opt imm and self-reg heat cable	28/106	250 beef, 125 dairy
WaterMaster 800	18820	96/244	24/61	27/69	24/61	155/70	Opt imm and self-reg heat cable	52/197	360 beef, 180 dairy
WaterMaster 1200	18053	144.5/366	24/61	28/71	24/61	265/120	CF opt/opt imm and self-reg heat cable	60/227	450 beef, 225 dairy
WaterMaster 1400	18930	168/427	24/61	29/74	24/61	285/130	Opt imm and opt self-reg heat cable	110/416	500 beef, 250 dairy
CATTLEMASTER									
CattleMaster 480	18248	51/130	23.5/60	24.5/62	16/41	90/41	548W (4.6A@120V)/CF	20/76	180 beef, 90 dairy
CattleMaster 840	18235	87/221	23.5/60	24.5/62	15.5/39	123/56	1,048W (8.7A@120V)/CF	35/132	300 beef, 150 dairy
CattleMaster 10T	18700	120/305	32/81	33.5/85	25/64	235/107	1,048W (8.7A@120V)/CF	50/189	400 beef, 200 dairy
CattleMaster 1440	18252	145.5/370	23.5/60	24.5/62	15.5/39	186/84	1,298W (10.9A@120V)/CF	60/227	475 beef, 240 dairy
GENESIS									
Genesis G1	18880	23.5/60	22.5/57	23/58	18/46	25/11	Not for use in cold climates*	4/15	30 beef, 30 horses
Genesis G2	18885	36.25/92	22.5/57	23/58	18/46	36/16	Not for use in cold climates*	8/30	60 beef, 60 horses
Genesis GC-2	18890	42/107	24/61	21.5/55	18/46	50/23	Not for use in cold climates*	28/106	100 beef
OMNIMASTER									
OmniMaster 4	18920	54/137	24/61	30/76	24/61	108/49	548 W (4.6 A@120V)	27.5/104	180 beef, 90 dairy
OmniMaster 8	18860	96/244	24/61	30/76	24/61	169/77	1,048W (8.7A@120V)	52/197	360 beef, 180 dairy
THRIFTY KING									
CT1-2000	16271	28.5/72	20/51	24.5/62	19/48	61/28	Opt imm and self-reg heat cable	11.2/42	30 beef
CT2-2000	16299	43/109	24/61	25/64	19.5/50	90/41	Opt imm and self-reg heat cable	28/106	100 beef
CT4-2000	16430	43/109	35/89	25/64	19.5/50	123/56	Opt imm and self-reg heat cable	45.5/172	200 beef
CLASSIC EQUINE BY RITCHIE									
EZ Fount	18710	23/58	20/51	28.5/72	24/61	33/15	Not for use in cold climates*	2.8/11	20 horses
AutoFount 1	18770	20.5/52	20/51	28.5/72	24/61	45/20	Opt imm heater and self-reg heat cable	2/8	20 horses
AutoFount	18720	30/76	20/51	28.5/72	24/61	50/23	Opt imm heater and self-reg heat cable	3.2/12	40 horses
UltraFount 1	18780	20.5/52	20/51	29/74	24/61	45/20	173W (1.4A@120V)	1.5/6	20 horses
UltraFount	18730	30.5/77.5	20/51	29/74	24/61	65/29	298W (2.5A@120V)	3.1/12	40 horses
StallFount Non-Heated	18748	16.5/42	16.5/42	12/30	Adjustable	20/9	Non-heated	1/4	Single stall
StallFount Heated	18740	16.5/42	16.5/42	12/30	Adjustable	22/10	173W (1.4A@120V)	1/4	Single stall
StallFount 20-Inch Shroud	18744	19/48	7/18	20/51	32/81	9/4	N/A	N/A	N/A
StallFount 30-Inch Shroud	18746	19/48	7/18	30/76	42/107	14/6	N/A	N/A	N/A
STALLFOUNT									
StallFount Non-Heated	16871	16.5/42	13/33	10.5/27	Adjustable	14/6	N/A	1.9/7	Single stall
StallFount 125	18082	16.5/42	13/33	Adjustable	Adjustable	30/14	173W (1.4A@120V)	1.9/7	Single stall
Shroud Set	18092	19.4/49 ea.	7/18	Up to 48/122	Up to 48/122	13/6	N/A	N/A	N/A

*Can be paired with supplemental heat.

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