

Everlast Valves



High Flow Water Valve

This is our set up inside the chamber which uses a highflow valve and our clean sweep technology.



Brass Thermal Valve

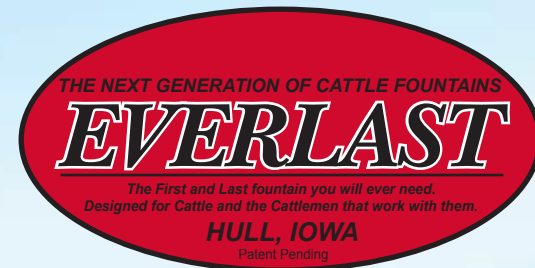
Shown here is our brass thermal valve that opens and closes automatically with temperature. This makes our overflow totally hands free. Our overflow system only runs at 34 degrees.



Pictured here is what the chamber looks like on over flow units.

High Flow Water Valve

This is our set up with the addition of the frost pro valve for the guys with pit barns to keep the water lines from freezing in the pit.



20 & 25 Series Fountains

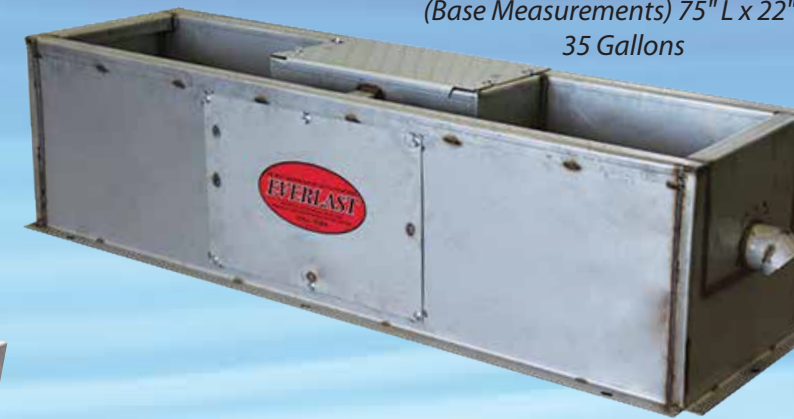


EVERLAST 2086

Head Capacity 350
86" L x 20" W x 19" H
(Base Measurements) 89" L x 22" W
50 Gallons

EVERLAST 2072

Head Capacity 300
72" L x 20" W x 19" H
(Base Measurements) 75" L x 22" W
35 Gallons



EVERLAST 2053

Head Capacity 250
53" L x 20" W x 19" H
(Base Measurements) 56" L x 22" W
25 Gallons

EVERLAST 2532S

Head Capacity 75
32" L x 25" W x 19" H
(Base Measurements) 35" L x 27" W
18 Gallons



EVERLAST 2532D

Head Capacity 75
32" L x 25" W x 19" H
(Base Measurements) 35" L x 27" W
18 Gallons



30 Series Fountains



EVERLAST 3086

Head Capacity 475
86" L x 33" W x 24" H
(Base Measurements) 89" L x 36" W
100 Gallons



EVERLAST 3053

Head Capacity 300
53" L x 33" W x 24" H
(Base Measurements) 56" L x 36" W
65 Gallons



EVERLAST 3036

Head Capacity 250
36" L x 33" W x 24" H
(Base Measurements) 39" L x 36" W
35 Gallons



EVERLAST 3072

Head Capacity 375
72" L x 33" W x 24" H
(Base Measurements) 75" L x 36" W
80 Gallons

EVERLAST Fountains are designed to be set up with or without power.