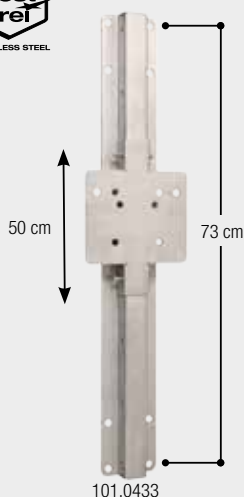




## DRINKING BOWLS FOR CALVES



### Drinking Bowl with Float Valve

**Model 130P (plastic) for max. 5 bar**

**Model 130P-N (plastic) for max. 1 bar**

**Model 340 (cast iron, enamelled) for max. 5 bar**

Order Ref. 100.0130

Order Ref. 100.0131

Order Ref. 100.0340

- Large bowl made of **UV-resistant AQUATHAN plastic** or **cast iron, black enamelled**
- Float valve allowing quick water flow
- Mod. 130P + 130P-N: with **plug** for quick drainage
- Removable cover in stainless steel
- No sharp edges, no risk of injury!
- Constant water level – simple adjustment
- Mod. 130P, 130P-N, 340: ½" male connection, from right or left hand side
- Mod. 130P-N: for low pressure up to 1 bar

**NEW!**

#### ACCESSORIES:

- **Elbow union ½" x ½" f/f** (Order Ref. 102.0352) for connection of water line from top or bottom
- **Height regulation without tools in stainless steel** (Order Ref. 101.0433) adjustable height range 50 cm, in 10 cm-steps

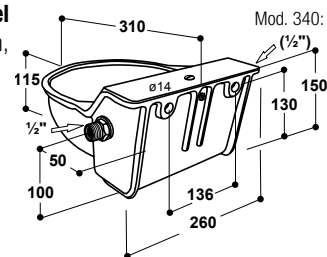
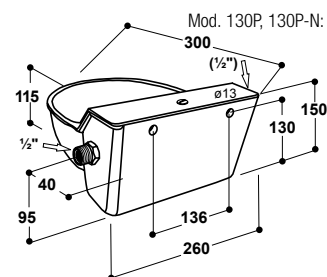
#### RECOMMENDED FOR:

##### MOD. 130P / 130P-N:

Calves, horses, sheep, dogs

##### MOD. 340:

Cattle (with anti-suction ring), bulls (with nose ring), calves, horses, sheep, goats, dogs, deer



Order Ref.	Type	Packing Hints		
100.0130	Drinking bowl Mod. 130 P	1 piece		
100.0131	Drinking bowl Mod. 130 P-N	1 piece		
100.0340	Drinking bowl Mod. 340	1 piece/box		
101.0433	Height regulation without tools, in stainless steel	1 piece		
102.0352	Elbow union with sealing, ½" female x ½" female	1 piece/bag		

### Height regulation without tools in stainless steel

Order Ref. 101.0433

- **Completely made in stainless steel**
- Length 75 cm, adjustable height range 50 cm, in 10 cm-steps
- Enables to adjust the height of drinking bowls **without tools**
- For drinking bowls Model 130P, 130P-N, 340, 350, 370, 375
- Connection of drinker by means of a flexible tube

Order Ref.	Type	Packing Hints		
101.0433	Height regulation without tools, in stainless steel	1 piece		



Moved downwards



Height regulation with Model 130P



Moved upwards