



Reliable in Harsh Environments

Overview

The 255-200 is a standard National Weather Service Class A evaporation pan for the 255-100 Evaporation Gauge. It is manufactured by Novalynx.

Detailed Description

The 255-200 is constructed out of low-carbon, 18-gauge, type-304 stainless steel. The 255-200 is heliarc welded and includes a 1/2-in. drain plug and NPT female coupling. The pan

holds approximately 77 gallons of water (i.e., adding 7.7 gallons will raise water level in pan by 1-in).

Specifications

Material	Low carbon stainless steel, type 304, 18 gauge	water level in pan by 2.54 cm (1 in.).
Construction	Heliarc welded, 1/2-in. drain plug NPT female coupling	Inside Diameter 120.6 cm (47.5 in.)
Volume	~291 L (~77 gal)	Inside Depth 25 cm (10 in.)
	Adding 29.15 L (7.7 gal) will raise	Wall Thickness 0.119 cm (0.047 in.)
		Weight 22 kg (48 lb)

For comprehensive details, visit: www.campbellsci.com/novalynx255-200