

PROJECT	
ITEM #	
QUANTITY	DATE
APPROVAL	

CD

Drop-In Disposable Cup Dispensers

Short Form Specifications

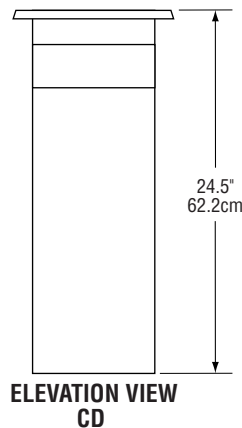
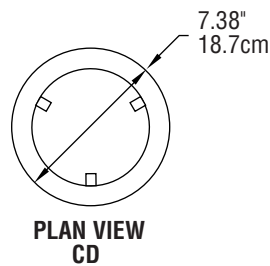
Dispenser tube is constructed of stainless steel. Top supporting flange is 18-gauge stainless steel.

Elevating mechanism consists of a calibrated stainless steel spring and three equally spaced stainless steel friction strips fastened to a stainless steel collar. All three friction strips are adjustable in unison by rotating the collar.

NOTE: Two compression springs are provided; one for paper cups, one for foam cups. Dispenser capacities will vary depending on style of cup.

Optional Accessories and Modifications

- Other lengths (consult factory)
- Special diameters (consult factory)



Model CD

Mechanical Data—Standard Unit

MODEL NUMBER	CUTOUT DIAMETER	CUP DIAMETER RANGE	SHIP WEIGHT
CD	5.12" (13cm)	2.5"-4.63" (6.3cm-11.8cm)	15 lbs/ 6.8 kg

