POWER REQUIREMENTS:

PROVIDED BY THE CONTROLLER

TEMPERATURE:

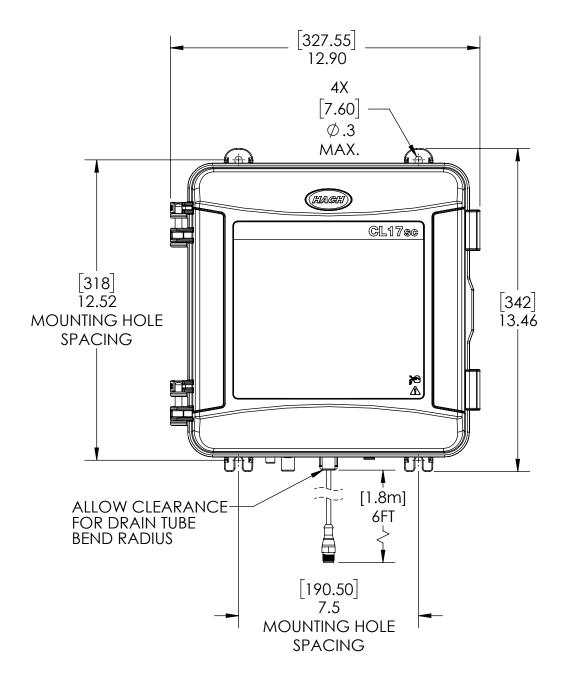
GENERAL USE: 5 TO 40 °C (41 TO 104 °F) STORAGE: -40 TO 60°C (-40 TO 140°F)

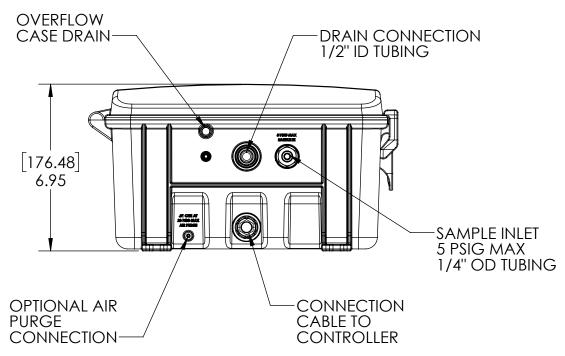
ENVIRONMENTAL RATING:

- PROTECT FROM DIRECT SUNLIGHT TO PREVENT UV AND THERMAL EXPOSURE.
- IP66, WITH THE DOOR CLOSED AND LATCHED.
- POLLUTION DEGREE: 3
- INSTALLATION CATEGORY: I (INDOOR INSTALLATION)

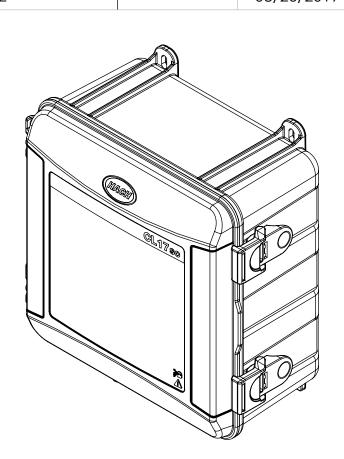
WEIGHT:

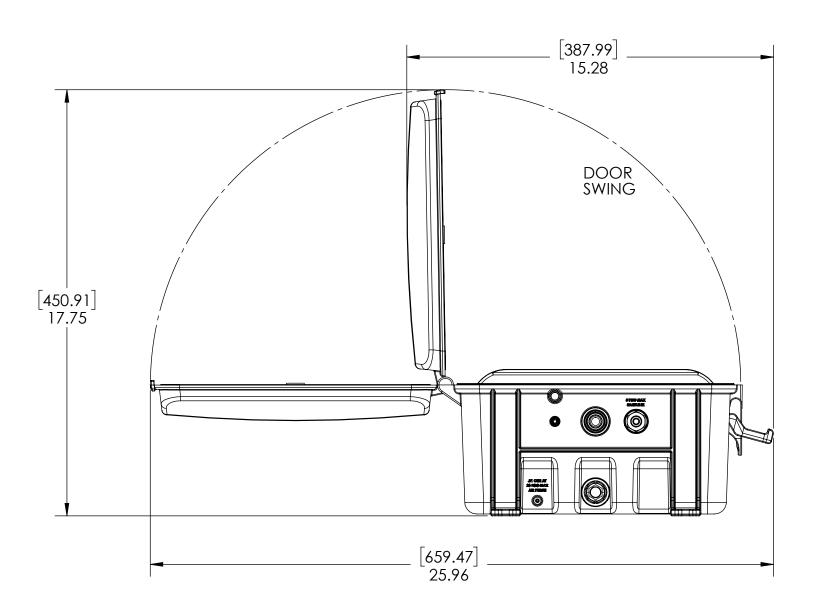
4.1 kg (9 lbs) WITHOUT BOTTLES.





REVISION **DESCRIPTION REV** ECO# DATE A PRODUCTION RELEASE 08/26/2019





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PART CLASSIFICATION	THE SOLID CAD FILE IS THE CONTROLLING AUTHORITY FOR		NAME	DATE			HACH COMI	PAN
MINOR B	PART GEOMETRY	ENGINEER	R. LUTHER	07/17/2019		ACHI	5600 LINDBERGH [
MATERIAL	UNLESS OTHERWISE SPECIFIED:	DRAWN	R. LUTHER	7/17/2019			LOVELAND, CO. 8	
	DIMENSIONS ARE IN INCHES [MM]	CHECKED	G. RONKAINEN	8/13/2019	TITLE:	CLIDAAIT		
HACH MATERIAL PART NUMBER	TOLERANCES: $.X = \pm .03$	PRODUCTION	URRUTIA, EDWARD	8/26/2019	IIILE.		TAL DRAWIN	•
NOTICE: HACH COMPANY CLAIMS PROPRIETARY RIGHTS IN THE INFORMATION	.XX = ±.01 .XXX = ±.005 ANGLES = ±.5°	INTERPRET GEOMETRIC TOLERANCING PER: ANSI Y14.5M 1994				CL17sc CHLORINE ANALY7ER		
DISCLOSED ON THIS DRAWING. IT IS ISSUED IN CONFIDENCE FOR ENGINEERING	ALL MOLDED PART FEATURES SHALL BE	. THIR	D ANGLE PROJECT	ION	SIZE		I W KETZEK	REV
INFORMATION ONLY AND MAY NOT, IN WHOLE OR IN PART, BE USED TO MANUFACTURE ANYTHING, WHETHER OR NOT SHOWN HEREON, REPRODUCED OR DISCLOSED TO ANYONE WITHOUT DIRECT PERMISSION FROM HACH COMPANY.	HELD TO SURFACE PROFILES AS FOLLOWS: 010 FOR FEATURES < 4.0" 020 FOR FEATURES > 4.0"-10.0"				C	8560	000087	Ā
	.040 FOR FEATURES > 10.0"	DO NOT SCALE DRAWING			SCALE: 1:4		SHEET 1 OF 1	

DO NOT SCALE DRAWING

HACH COMPANY 5600 LINDBERGH DR. LOVELAND, CO. 80538