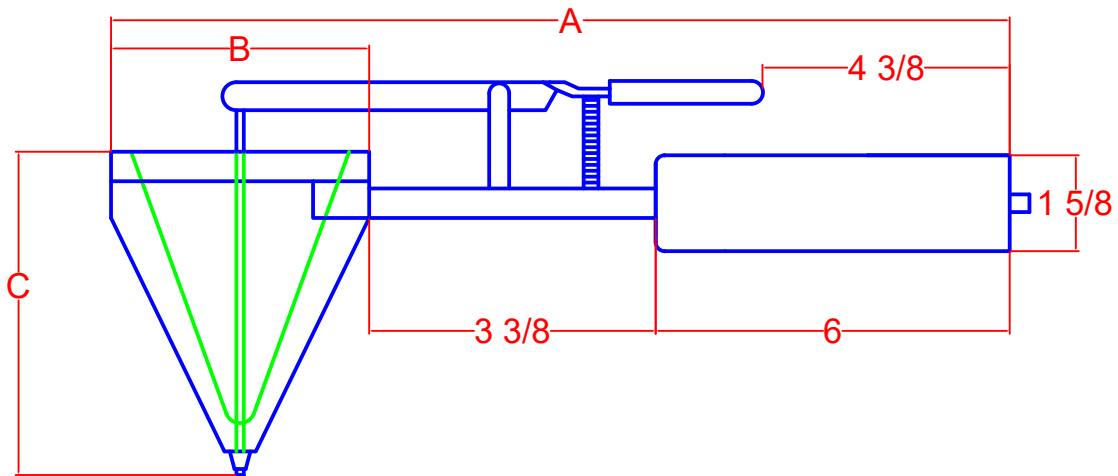
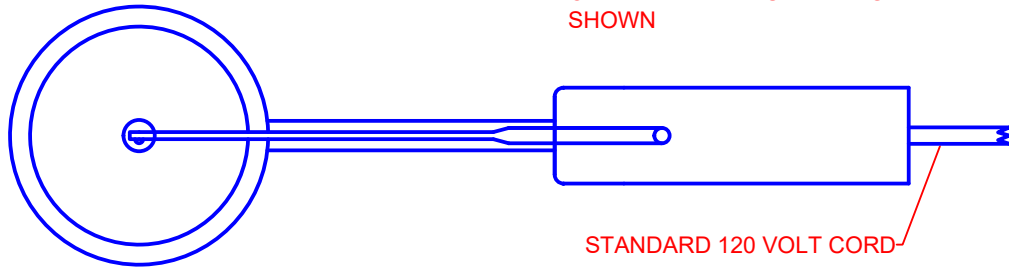


CAT. NO.	TEMP.**	WATT	CAPACITY	A	B	C
CIH	250° -550° F	110	1/2 PINT	13 in	3 1/2 in	4 7/8 in
	120° -290° C		237 mL	33.02 cm	8.89 cm	12.38 cm
CIX	100° -300° F	55	1/2 PINT	13 in	3 1/2 in	4 7/8 in
	40° -150° C		237 mL	33.02 cm	8.89 cm	12.38 cm
C2H	250° -550° F	165	1 PINT	14 in	4 3/8 in	5 5/8 in
	120° -290° C		473 mL	35.56 cm	11.11 cm	14.28 cm
C2X	100° -300° F	83	1 PINT	14 in	4 3/8 in	5 5/8 in
	40° -150° C		473 mL	35.56 cm	11.11 cm	14.28 cm
C4H	250° -550° F	275	2 PINTS	15 1/8 in	5 1/2 in	7 1/2 in
	120° -290° C		946 mL	38.41 cm	13.97 cm	19.05 cm
C4X	100° -550° F	110	2 PINTS	15 1/8 in	5 1/2 in	7 1/2 in
	40° -290° C		946 mL	38.41 cm	13.97 cm	19.05 cm

*RHEOSTAT REQUIRED TO ADJUST OVER TEMPERATURE RANGE SHOWN



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Sta-Warm Electric Company
Ravenna, Ohio 44266

CERRO DROPPERS

SIZE A	DATE 7/26/16	DWG NO. 2A1064-36	REV 1
Order No.	SCALE NONE	DRAWN BY: T. Borthwick	SHEET 1 OF 1