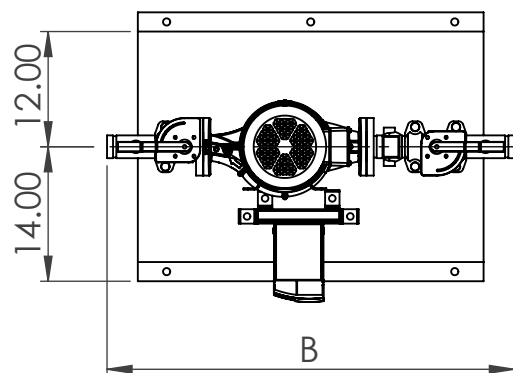
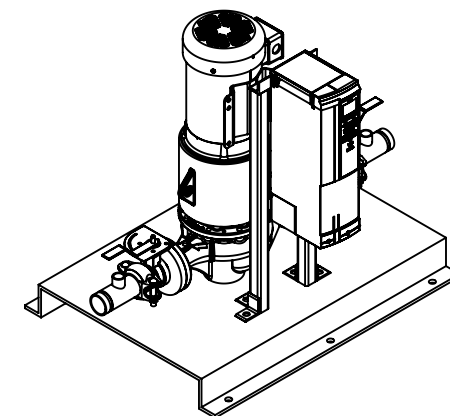
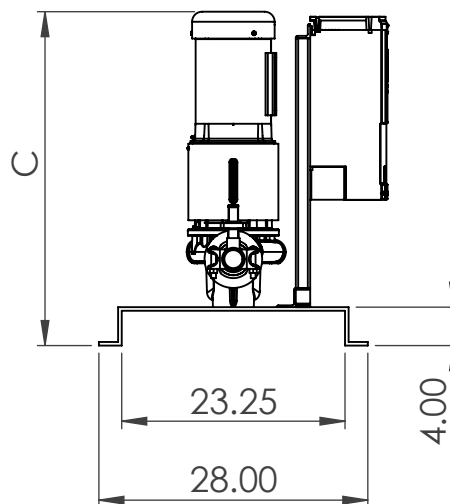
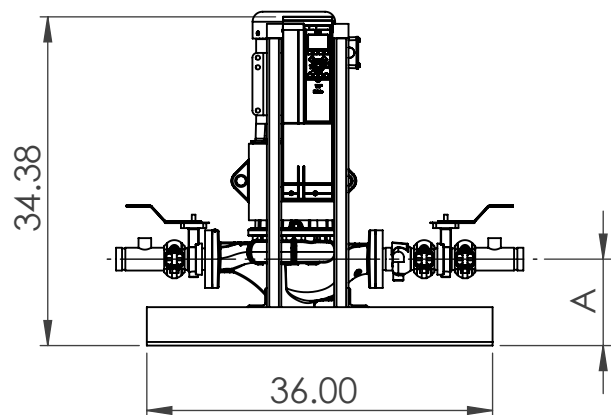


# Taco Booster Submittal Information



Pump Model	A	B		C <sub>max</sub>
		150#	300#	
KS1506	8.7	46.5	47	38.3
KV1507	8.5	47.5	48.1	38.2
KV1509	8.4	47.5	48.1	50.5
KV2006	8.9	38.7	39.2	38.8
KV2007	9.0	40.2	40.7	45.0
KV2009	8.9	42.2	42.7	50.5
KV3006	9.0	43.2	43.9	38.8
KV3007	10.3	44.7	45.44	51.7

Booster Info Section	
Project:	
Rep.:	
Model:	
Pump Details:	
Total Package Flow (USGPM)	
Total Package Head (ft):	
Sequence of Operation:	
Header Size:	
Motor Enclosure:	
Motor Electrics:	
Integrated Drive Controller Enclosure: UL type	
UL/CSA Labelled	
Dual DC-link chokes (5% AC line reactor)	
Protocols (Standard): BacNet, Modbus RTU, N2 Metasys, FLN Apogee, FC Protocol	

## NOTES:

1. Not to be used for construction/piping unless certified
2. Control Panel arrangement/design may vary
3. Dimensions are approx.
4. Maximum operating pressure is

## Drafter Remarks:

MODIFICATION	REV	DATE	DRW BY

Model:	
DRW BY:	WT
DATE:	07/25/2022
CHKD BY:	N/A
DATE:	N/A
TOLERANCES UNLESS OTHER SPECIFIED	
Dec: ±0.06	Frac: ±1/16
Angle: ±1/2°	SCALE: NTS
REV	-
SIZE	A4
TAG:	

 <b>Taco Canada LTD.</b> 8450 Lawson road Unit 3 Milton, ON, L9T0J8	
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SHEET 1 OF 1	WEIGHT: