

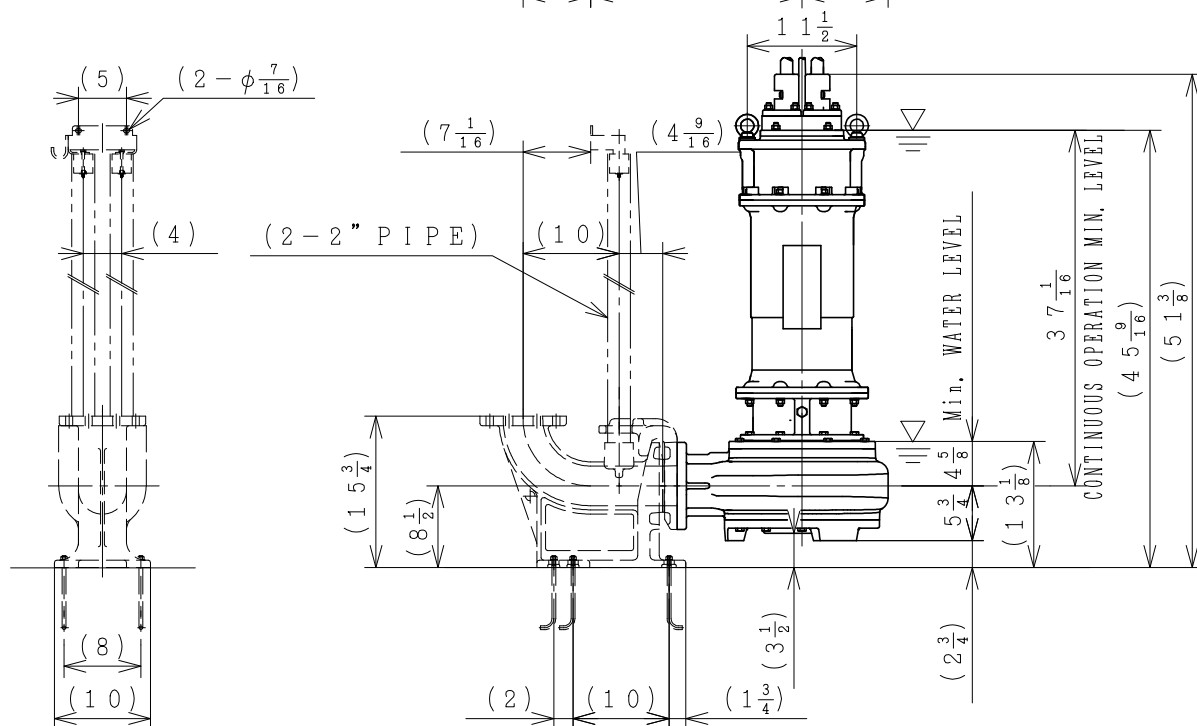
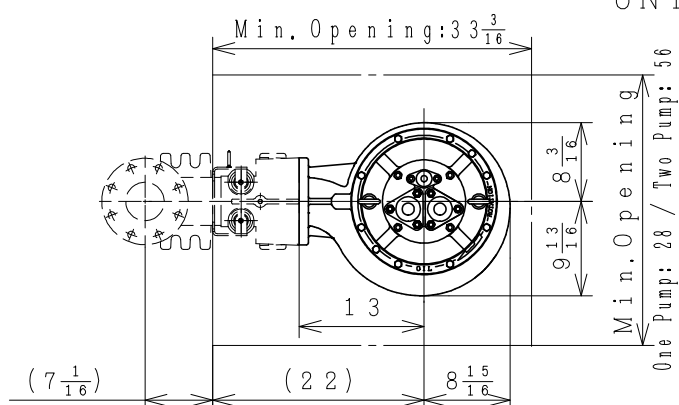
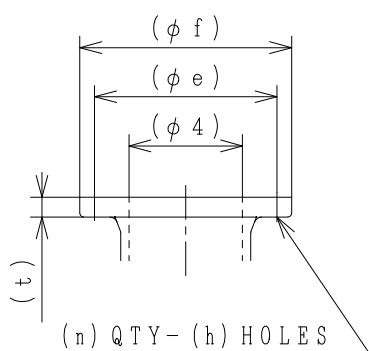
GUIDE RAIL INSTALLATION TYPE

FLANGE (ANSI 150 PSI F.F)

e	f	t	n	h
$7\frac{1}{2}$	9	1	8	$\frac{3}{4}$

MODEL	Impeller No.	RATED POWER (HP)	FREQ.
4CNXH415T2E1 4CNXH415T3E1	150-2H(S)	20	60
4CNXH418T2E1 4CNXH418T3E1	185-2HD(S)	25	60
4CNXH422T2E1 4CNXH422T3E1	220-2HD(S)	30	60

UNIT: inch



[Note]

In the event of continuous operation, the CONTINUOUS OPERATION MIN. LEVEL must be maintained.

Limit operation to 15 minutes (maximum) when operating the pump between the MIN. LEVEL and CONTINUOUS OPERATION MIN. LEVEL.

Cables are not shown on this drawing.

Recommend Guide Rail is CONERY MFG INC Type BERS-0400.



DWG.	M. Higuchi	Mar. 8, 2018
JUDG.	M. Tarui	Mar. 8, 2018
APPD.	M. Tarui	Mar. 8, 2018

TITLE

PUMP DIMENSION

DWG No.

A 4 1 8 4 8 3