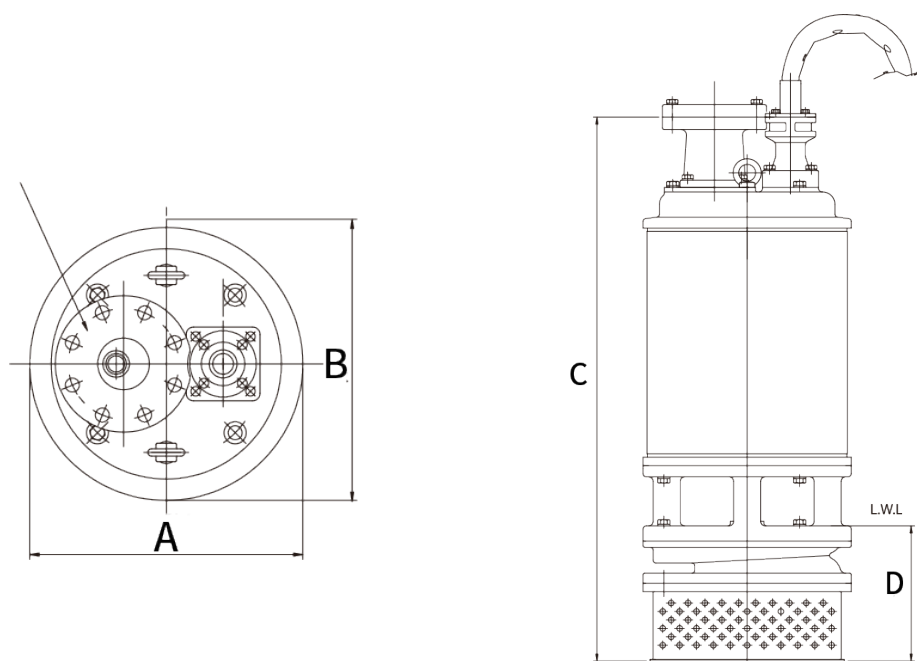


# HWGH Submersible high head (2-stage) dewatering pump for civil engineering site



- APPLICATIONS**
- High head dewatering at construction sites of road, dam, subway, etc.
  - Effluent at mine
  - Distance pressure supply of water
  - Drainage wherever high head dewatering is required

MAIN SPECIFICATION & TECHNICAL DATA (50Hz)	Ø	MODEL	OUTPUT (kW)	HEAD (m)	FLOW (m3/min)	WEIGHT (kg)	DIMENSION(cm)			MIN. WATER LEVEL (cm)
							W (widest point)	D	H	
	80	80HWGH11-2T	11	50	0.4	250	37	37	95	25
		80HWGH15-2T	15	70	0.4	260	37	37	95	25
		80HWGH19-2T	19	70	0.5	270	37	37	95	25
	100	100HWGH22-2T	22	80	0.6	450	47	47	160	30
		100HWGH30-2T	30	80	0.9	460	47	47	160	30

DESCRIPTION		LIQUID		PUMP		MOTOR		MATERIAL		DISCHARGE	
TYPE											
TYPE											
POLE											
INSULATION											
PHASE											
FREQUENCY(Hz)											
VOLTAGE(V)											
POWER(kw)											
STARTING METHOD											
LUBRICANT											
MATERIAL											
DISCHARGE											