

PULSAtron Series HV Selection Guide

LV _ _ _ _ _

MODELS:	\$540.00	B3	= 0.50 gph/ 12 gpd (1.9 lph) max pres.: 150 PSI (10 BAR)
	677.00	F4	= 1.00 gph/ 24 gpd (3.8 lph) max pres.: 150 PSI (10 BAR)
	822.00	G4	= 2.00 gph/ 48 gpd (7.6 lph) max pres.: 110 PSI (7 BAR)
	839.00	G5	= 4.00 gph/ 96 gpd (15.1 lph) max pres.: 110 PSI (7 BAR)
	1,040.00	H7	= 10.0 gph/240 gpd (37.9 lph) max pres.: 80 PSI (5.6 BAR)

CONTROLS:	N/C	S	= Manual On/Off
	238.00	M	= 4-20mADC Direct, w/ Stop
	94.00	E	= External/Remote Pacing, w/ Stop

ELECTRICAL:	N/C	A	= 115 Volt / 50-60Hz
	N/C	1	= 115 Volt / 50-60Hz (without agency approvals)
	19.00	B	= 230 Volt / 50-60Hz / 1ph with 6' (1.8m) 3-wire US Plug
	19.00	2	= 230 Volt / 50-60Hz (without agency approvals)

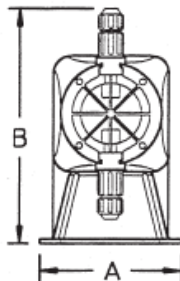
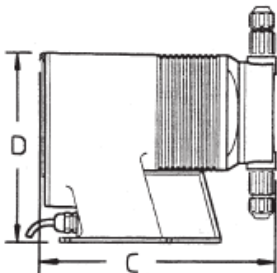
LIQUID END MATERIALS:	23.00	WTS	= PVC / TFE / 316 Stainless Steel - LVH4 & H7 only
	11.00	VTT	= PVC / TFE / TFE - LVB3 & F4 only
	23.00	VTS	= PVC / TFE / 316 Stainless Steel - LVG5 & G4 No other liquid end materials available.
Pump Head & Fittings/Seats & O-rings/Balls			

CONNECTION SIZES:	76.00	5	= Tubing (.50" I.D. x .75" O.D. / .38" I.D. x .50" O.D. - LVB3 & F4 only
	128.00	K	= Tubing .50" I.D. x .75" o.d. - LVH4, G4, G5 & H7 only No other connection sizes available. Pumps come with 4' suction tubing and 8' discharge tubing no bleed valve available.

SUFFIX CODES:	N/C	XXX	= No Additional Options
	N/C	CZXXX	= CE Approval (5 digits are used for this suffix code) See pages 9, 10 & 11 for additional information and specs.

A completed model number should look like 'LVB3SA-VTT5-XXX'

Dimensions



Series HV Dimensions (inches)					
Model No.	A	B	C	D	Shipping Weight
LVB3	5.4	9.3	9.5	7.5	13
LVB4	5.4	10.8	10.8	7.5	18
LVG4	5.4	9.5	10.6	7.5	18
LVG5	5.4	10.8	10.8	7.5	18
LVH7	6.1	11.5	11.0	8.2	25

NOTE: Inches X 2.54 = cm