

## PULSAtron Series C Plus Selection Guide

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<b>MODELS:</b>	\$357.00	<b>02</b>	= 0.25 gph/ 6 gpd ( 0.9 lph) max pres.: 80 PSI (5.6 BAR)
	357.00	<b>03</b>	= 0.50 gph/ 12 gpd ( 1.9 lph) max pres.: 80 PSI (5.6 BAR)
	357.00	<b>04</b>	= 1.00 gph/ 24 gpd ( 3.8 lph) max pres.: 80 PSI (5.6 BAR)
	357.00	<b>54</b>	= 1.25 gph/ 30 gpd ( 4.7 lph) max pres.: 80 PSI (5.6 BAR)

<b>CONTROLS:</b>	N/C	<b>S</b>	= Manual
	84.00	<b>E</b>	= External Pacing w/ Auto/Manual Switch
	84.00	<b>G</b>	= External Pacing w/ Prime Button
	76.00	<b>P</b>	= Stop Function Option

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

<b>LIQUID END MATERIALS:</b>  Pump Head & Fittings/Seats & O-rings/Balls	N/C	<b>PHC</b>	= GFPPL / Hypalon / Ceramic
	11.00	<b>PTC</b>	= GFPPL / TFE / Ceramic
	59.00	<b>KTC</b>	= PVDF / TFE / Ceramic
	N/C	<b>VHC</b>	= PVC / Hypalon / Ceramic
	11.00	<b>VTC</b>	= PVC / TFE / Ceramic

**See page 6 for additional liquid end materials.**

<b>CONNECTION SIZES:</b>	N/C	<b>1</b>	= Tubing .25" I.D. x .38" O.D. / .25" Ball, 0 - 1.88 GPH
	N/C	<b>A</b>	= Tubing .38" I.D. x .50" O.D. / .25" Ball, 0 - 1.88 GPH
	N/C	<b>J</b>	= Tubing, Suc: .19" I.D. x .31" O.D.; Dis: .25" I.D. x .38" O.D.; .19 Ball; 0 - 1.04 GPH
	<b>METRIC:</b>		
	N/C	<b>R</b>	= G 1/2 A Threads, .25" Ball, 0 - 7.10 LPH
	N/C	<b>Y</b>	= 6 x 12mm, .25" Ball, 0 - 7.10 LPH

**See page 7 for additional connection sizes.**  
**All pumps with tubing connections come with the following items except for LMH8, LPH8, LEH8, HV series pumps and pumps >150PSI in PVC: 4' Suction, 4' Return, 8' discharge tubing, footvalve/strainer assy., injection valve and bleed valve.**

<b>SUFFIX CODES:</b>	N/C	<b>XXX</b>	= No Additional Options
	101.00	<b>130</b>	= PVDF Tubing
	63.00	<b>500</b>	= Five Function Valve
	146.00	<b>520</b>	= Five Function Degas Valve
	173.00	<b>ITS</b>	= 15 gal. ITS Tank System (see page 11 for information on ITS Tanks)
	N/C	<b>CZXXX</b>	= CE Approval (5 digits used for this suffix code)

**See pages 9, 10 & 11 for additional information and specs.**

**A completed model number should look like 'LD03SA-PTC1-XXX'**