

Model Designation Format

Prefix / Main Body / First Suffix / Second Suffix
 X / ABCDEF / ZZZZZZZ / YYYYYYYYY

Prefix	X	Electronic & Hydraulic Configuration	3	I-Gem
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Main Body	A	Model Series	G	Global
			2	Century
			7	Select Electronic Fleet
	C	Model Style	0	Satellite Cabinet
			2	Column Style
	D	Flow Rate Capacity	0	Standard & High Capacity
			2	Super High Capacity
			3	Ultra High Capacity
			4	Standard & High Capacity – Max. Two-Hose Flow (Twin I remote dispenser only)
	E	Hoses, Products, & Nozzle Configuration	1	One Hose, One Product, Island-Oriented Nozzle
			2	Two Hoses, One Product, Island-Oriented Nozzles
			3	Two Hoses, Two Products, Island-Oriented Nozzles
			4	Only available with “R” suffix. Two Hoses, Single-Sided, Two Products, Lane-Oriented Nozzles
			6	Only available with “R” suffix. Two Hoses, Single-Sided, Two Products, Lane-Oriented Nozzles
			7	Two Hoses (One Hose w/ “R” suffix), One Product, Lane-Oriented Nozzle(s)
			8	Two Hoses, Two Products, Lane-Oriented Nozzles
	F	Hydraulic System	D	Remote Dispenser
P			Suction Pump	
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First Suffix	Z	Additional Model Designators	L	Satellite – Super & Ultra High Capacity Models
			M	Master – Super & Ultra High Capacity Models
			R	Single-Sided Lane-Oriented Model
			8	Indicates model uses two ½-populated duplex iMeters (Only dual Inlet models that use iMeters & SHC Suctions)
			G	Internal Filter (Remote disps. only – n/a on suction models)
			J	Explosion-Proof AC Junction Box
			K	Hose Hanger (eliminated w/ hose retractor & mast options)
			1	Price displays (Select)
		Options	2	Enhanced Capacity (1” discharge. This suffix is not used on Super or Ultra High High Capacity models)
			C	Automatic Temperature Compensation-Non UL
			D3	HealyVac, Single or Twin-One Side
			D4	HealyVac, Twin with Both Sides
			H	Pulse Output Interface
			I	Satellite “In Use” Indicator
			S	Preset keypad
			Z	240VAC Operation of Electronic Register and Light

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Second Suffix	Y	Standard	W No Solenoid (Suction models only. N/A on Two hose, 1 product, where solenoid is standard.)
		Options	H Internal Hose Retractor
			J Hose Mast
			K Electromechanical Totalizer Per Hose (Only applicable on Enhanced Capacity Twin I models. EMT per hose is std. on all other models.)
			L Heating Element and Fan for Electronic Head
			M Spring-Loaded Inlet Check Valve
			S2 SS Doors only
			S3 SS Doors, Lower Sides, Vapor Barrier & Bases
			S4 SS Lower Sides, Vapor Barrier & Bases