



BGHVS-NOM 8003 R1

TECHNOFORCE™ HVAC PACKAGE SYSTEM

Pump station numbering system

The pump station label located on the inside of the control enclosure door identifies the product code number for the various versions of the pump systems. This number is also the catalog number for the pump station. The pump station numbering systems describe the meaning of each digit.

Example													
HPS	2	E	3AD	256	S	1	D	8	L	P	8	BG	
Series	# Pumps	Type	Pump	Frame Size	Seal	Pump Staging	Voltage	Pole-Hz-Phase	Motor HP	Enclosure	Header Sixe	Brand	
HPS = HVAC PACKAGE SYSTEM	2-DUPLEX	E = E1531	5BD = 5BD	213 = 213JM	S = Std Seal	1 = 100+Stand-by OR 50/50	B=230	4=2-60-3	H = 7.5	P=PRE TEFC	06 = 6 Inch	BG = Bell & Gossett	
	3-TRIPLEX		4BD = 4BD	215 = 215JM		2 = 50/50+Standby OR 33/33/33	D=460	8=4-60-3	J = 10		08 = 8 Inch		
			3AD = 3AD	254 = 254JM			E=575		K = 15		10 = 10 Inch		
			3BD = 3BD	256 = 256JM							L = 20		12 = 12 Inch
			25B = 2.5BB	284 = 284JM							M = 25		
			2AD = 2AD										
			2BD = 2BD										

Skid Part Number	# Pumps	Motor HP	Voltage	Pump Staging	Pump	Skid Description
HPS2E5BD284S1D8MP10BG	2	25	460	100+Standby	5BD	HVAC,DUPLEX,E1531,5BD,284JM,460V,4/60/3 ,25HP,PETE,10"
	2	25	460	50/50	5BD	
HPS3E5BD284S2D8MP12BG	3	25	460	50/50+Standby	5BD	HVAC,TRIPLEX,E1531,5BD,284JM,460V,4/60/3, 25HP,PETE,12"
	3	25	460	33/33/33	5BD	
HPS2E4BD256S1D8LP08BG	2	20	460	100+Standby	4BD	HVAC,DUPLEX,E1531,4BD,256JM,460V,4/60/3 ,20HP,PETE,8"
	2	20	460	50/50	4BD	
HPS3E4BD256S2D8LP10BG	3	20	460	50/50+Standby	4BD	HVAC,TRIPLEX,E1531,4BD,256JM,460V,4/60/3, 20HP,PETE,10"
	3	20	460	33/33/33	4BD	
HPS2E3AD256S1D4LP08BG	2	20	460	100+Standby	3AD	HVAC,DUPLEX,E1531,3AD,256JM,460V,2/60/3 ,20HP,PETE,8"
HPS2E3AD256S2D4LP8BG	2	20	460	50/50	3AD	
HPS3E3AD256S2D4LP08BG	3	20	460	50/50+Standby	3AD	HVAC,TRIPLEX,E1531,3AD,256JM,460V,2/60/3 ,20HP,PETE,8"
HPS3E3AD256S4D4LP8BG	3	20	460	33/33/33	3AD	
HPS2E3BD254S1D8KP08BG	2	15	460	100+Standby	3BD	HVAC,DUPLEX,E1531,3BD,254JM,460V,4/60/3 ,15HP,PETE,8"
HPS2E3BD254S2D8KP8BG	2	15	460	50/50	3BD	
HPS3E3BD254S2D8KP08BG	3	15	460	50/50+Standby	3BD	HVAC,TRIPLEX,E1531,3BD,254JM,460V,4/60/3 ,15HP,PETE,8"
HPS3E3BD254S4D8KP8BG	3	15	460	33/33/33	3BD	
HPS2E2AD254S1D4KP06BG	2	15	460	100+Standby	2AD	HVAC,DUPLEX,E1531,2AD,254JM,460V,2/60/3 ,15HP,PETE,6"
HPS2E2AD254S2D4KP6BG	2	15	460	50/50	2AD	
HPS3E2AD254S2D4KP06BG	3	15	460	50/50+Standby	2AD	HVAC,TRIPLEX,E1531,2AD,254JM,460V,2/60/3 ,15HP,PETE,6"
HPS3E2AD254S4D4KP6BG	3	15	460	33/33/33	2AD	
HPS2E25B215S1D8JP06BG	2	10	460	100+Standby	2.5BB	HVAC,DUPLEX,E1531,2.5BB,215JM,460V,4/60/ 3,10HP,PETE,6"
HPS2E25B215S2D8JP6BG	2	10	460	50/50	2.5BB	
HPS3E25B215S2D8JP06BG	3	10	460	50/50+Standby	2.5BB	HVAC,TRIPLEX,E1531,2.5BB,215JM,460V,4/60/ 3,10HP,PETE,6"
HPS3E25B215S4D8JP6BG	3	10	460	33/33/33	2.5BB	
HPS2E2BD213S1D8HP06BG	2	7.5	460	100+Standby	2BD	HVAC,DUPLEX,E1531,2BD,213JM,460V,4/60/3 ,7.5HP,PETE,6"
HPS2E2BD213S2D8HP6BG	2	7.5	460	50/50	2BD	
HPS3E2BD213S2D8HP06BG	3	7.5	460	50/50+Standby	2BD	HVAC,TRIPLEX,E1531,2BD,213JM,460V,4/60/3 ,7.5HP,PETE,6"
HPS3E2BD213S4D8HP6BG	3	7.5	460	33/33/33	2BD	
HPS2E25B215S1B8JP06BG	2	10	230	100+Standby	2.5BB	HVAC,DUPLEX,E1531,2.5BB,215JM,230V,4/60/ 3,10HP,PETE,6"
HPS2E25B215S2B8JP6BG	2	10	230	50/50	2.5BB	
HPS3E25B215S2B8JP06BG	3	10	230	50/50+Standby	2.5BB	HVAC,TRIPLEX,E1531,2.5BB,215JM,230V,4/60/ 3,10HP,PETE,6"
HPS3E25B215S4B8JP6BG	3	10	230	33/33/33	2.5BB	
HPS2E2BD213S1B8HP06BG	2	7.5	230	100+Standby	2BD	HVAC,DUPLEX,E1531,2BD,213JM,230V,4/60/3 ,7.5HP,PETE,6"
HPS2E2BD213S2B8HP6BG	2	7.5	230	50/50	2BD	
HPS3E2BD213S2B8HP06BG	3	7.5	230	50/50+Standby	2BD	HVAC,TRIPLEX,E1531,2BD,213JM,230V,4/60/3 ,7.5HP,PETE,6"
HPS3E2BD213S4B8HP6BG	3	7.5	230	33/33/33	2BD	
HPS2E5BD284S1E8MP10BG	2	25	575	50/50	5BD	HVAC,DUPLEX,E1531,5BD,284JM,575V,4/60/3 ,25HP,PETE,10"
HPS2E4BD256S1E8LP08BG	2	20	575	50/50	4BD	HVAC,DUPLEX,E1531,4BD,256JM,575V,4/60/3 ,20HP,PETE,8"

NOTES

Xylem |'zīləm|

- 1) The tissue in plants that brings water upward from the roots;
- 2) a leading global water technology company.

We're a global team unified in a common purpose: creating advanced technology solutions to the world's water challenges. Developing new technologies that will improve the way water is used, conserved, and re-used in the future is central to our work. Our products and services move, treat, analyze, monitor and return water to the environment, in public utility, industrial, residential and commercial building services settings. Xylem also provides a leading portfolio of smart metering, network technologies and advanced analytics solutions for water, electric and gas utilities. In more than 150 countries, we have strong, long-standing relationships with customers who know us for our powerful combination of leading product brands and applications expertise with a strong focus on developing comprehensive, sustainable solutions.

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