



	VITA ESP II	VITA ESP II-XP	VITA ESP II-PN	VITA ESP III-E	VITA ESP III	VITA ESP III-P	VITA ESP III-XP	VITA ESP III-PN	V100/V200
ESP MEDIA	X	X	X	X	X	X	X	X	X
DEPTH MEDIA	X	X	X	X	X	X	X	X	X
Endure IX	X	X	X	X	X	X	X	X	
Particulate	X	X	X	X	X	X	X	X	
Spark Free (ESD)	X	X	X	X	X	X	X	X	

APPLICATION	vita esp™	vita esp™	vita esp™	vita esp™	vita esp™	vita esp™	vita esp™	vita esp™	esp™
Suitable for Rotating equipment reservoirs	X	X	X	X	X	X	X	X	X
Suitable for Phosphate ester fluids (up to 400 gals)	X	X	X						
ATEX/IECEX certified		X		X	X	X	X	X	
Explosion proof		X					X		ASME U-STAMP OPTIONAL
Power Sources	110V - 120V 220V - 240V	110V - 120V 220V - 240V		110-120V/60Hz, 110V/50Hz208-240V/60Hz, 220V/50Hz 460-480V/60Hz, 380V/50Hz	110-120V/60Hz, 110V/50Hz208-240V/60Hz, 220V/50Hz 460-480V/60Hz, 380V/50Hz	110-120V/60Hz, 110V/50Hz208-240V/60Hz, 220V/50Hz 460-480V/60Hz, 380V/50Hz	460V-480V/60Hz, 380-415V/50Hz		
Pneumatic, Air driven motor			X					X	
No electrics			X					X	X
Direct Media fill					X	X	X	X	
Multiple sensors						X			
CAT5E communication						X			
Rotating equipment with sensors & PLC						X			
Only compressed air needed			X					X	
Protective Cage	X	X	X						
Application & Highlights	Rotating equipment, Phosphate ester fluids	ATEX/IECEX certified, Explosion Proof, Rotating equipment, phosphate ester fluids	Pneumatic, Air driven motor, no electrics, Rotating equipment, Phosphate ester fluids	Rotating equipment	Direct media fill into vessels, used in Rotating equipment	Multiple sensors, CAT5E communication, Rotating equipment with sensors and PLC, Direct Media Fill	ATEX/IECEX certified,Explosion Proof, Rotating equipment, Direct Media Fill	Pneumatic, Air driven motor, no electrics, Direct fill media	Explosion Proof, No moving parts

