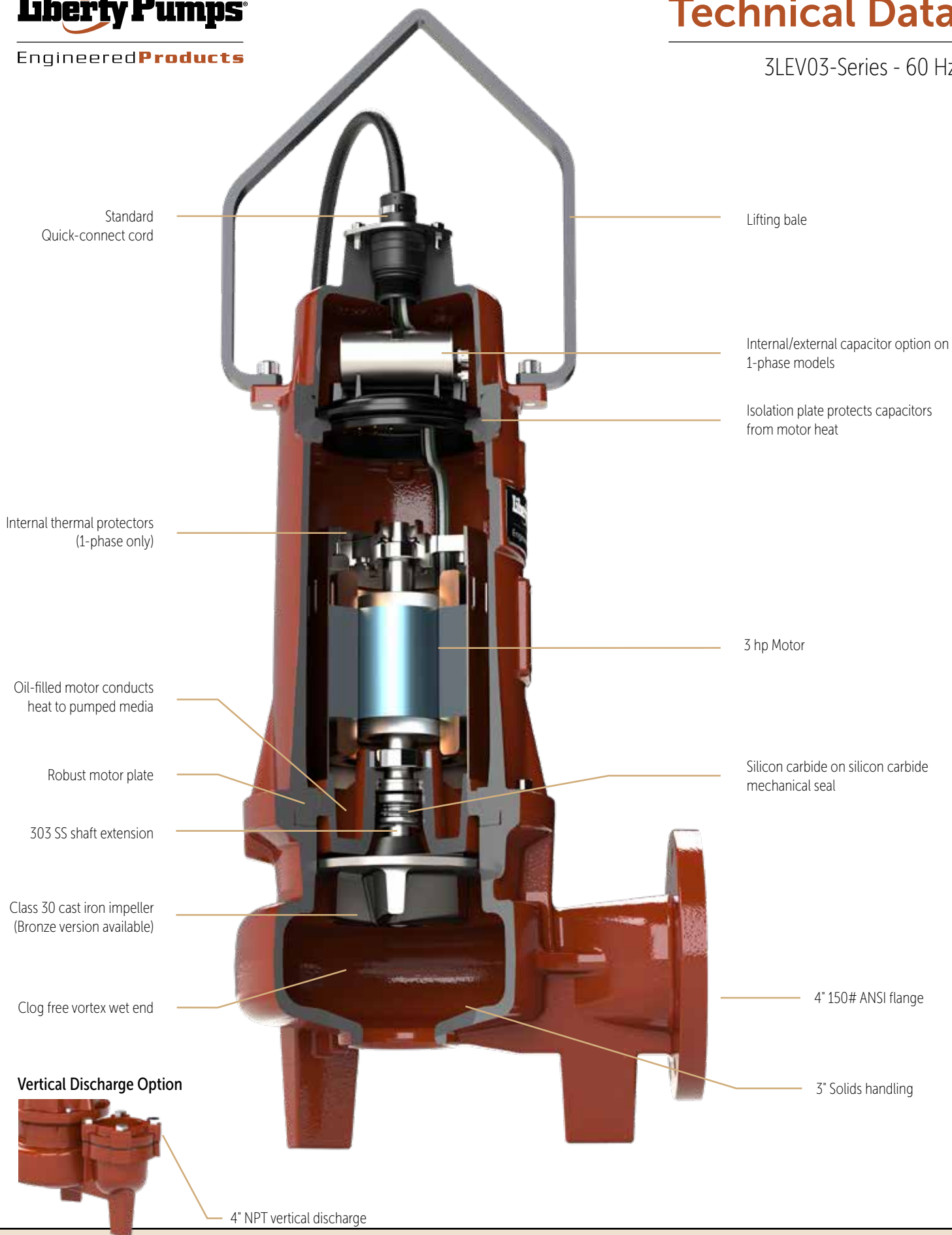




Model Number	3LEV032	3LEV033	3LEV034	3LEV035
HP	3	3	3	3
Volts	200/230*	200/230*	460	575
Phase	1	3	3	3
Hz	60	60	60	60
RPM	1725	1725	1725	1725
FLA	18.6	13	6.0	4.8
LRA	51.2	48.4	24.2	19.3
Max kW Input	4.1	4.2	4.2	4.3
Service Factor	1	1	1	1
Power Factor	0.95	0.84	0.83	0.83
KVA Code	C	H	H	H
Std Impeller Diameter (in)	6.2	6.2	6.2	6.2
Shut-Off Head (ft)	32.25	32.25	32.25	32.25
Min Head (ft)	10	10	10	10
Max Flow @ Min Head (GPM)	374	374	374	374
Power Cord Type & Diameter	12/3, SOOW, 0.635 in	12/4, SOOW, 0.635 in	12/4, SOOW, 0.635 in	12/4, SOOW, 0.635 in

*System voltages: 208 and 240 volts with utilization voltages: 200 and 230 volts

Motor Insulation Class	F
Max Stator Temp	150°C (1-phase thermal protector)
Impeller Type	Vortex
Impeller Material (Std)	Class 30 Cast Iron
Impeller Material (Optional)	Bronze
Power Cord Length (Options)	35, 50, 100 ft
Quick-connect Cord	Standard
Seal Material	Silicon Carbide/Silicon Carbide Buna Elastomers
Max Water Temp for Continuous Duty	40°C
Min Fluid Level for Continuous Operation	Motor Housing Fully Submerged
Fluid pH Range	4-10
Shaft Material	303 Stainless Extension
Fastener Material	316 Stainless Steel
O-Ring Elastomers	Buna-N

Upper Bearing	Single Row Deep Groove Radial Contact
Lower Bearing	Single Row Deep Groove Radial Contact
Oil Type	ISO VG 10 Turbine Oil
Max Submersion Depth	75 ft
Solids Handling	3 in
Discharge (Std)	Horizontal, 4 in 150# ANSI
Discharge (Optional)	Vertical 4 in NPT
Protective External Finish	Epoxy Powder Coat
Thermal Protection	1-phase - Hermetically Sealed Thermal Protector 3-phase - Overloads Required in Panel
Volute Material	Class 30 Cast Iron
Pump Weight	300 lbs
Certifications	CSA Certified to CSA and UL® Standards CAN/CSA C22.2 No. 108 ANSI/UL 778

Specifications are subject to change without notice.