

S750 / P40CE (MSHA)

6.4 HP ELECTRICAL SUBMERSIBLE PUMP FOR DIFFICULT OPERATING ENVIRONMENTS

- Robust design made from materials for demanding pump applications
- Strong Return On Investment (ROI) via extended product life and maintenance cycles
- Hydraulic options: High Head (HH) and High Volume (HV)
- Available with CSA or MSHA certification
- Made in the USA
- Proven performance in mines, quarries, coffer dams and construction sites

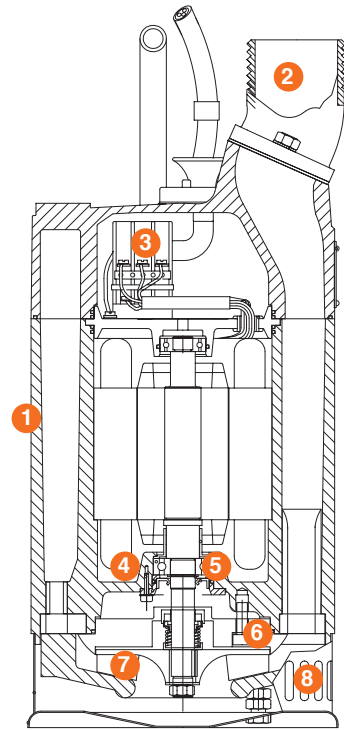
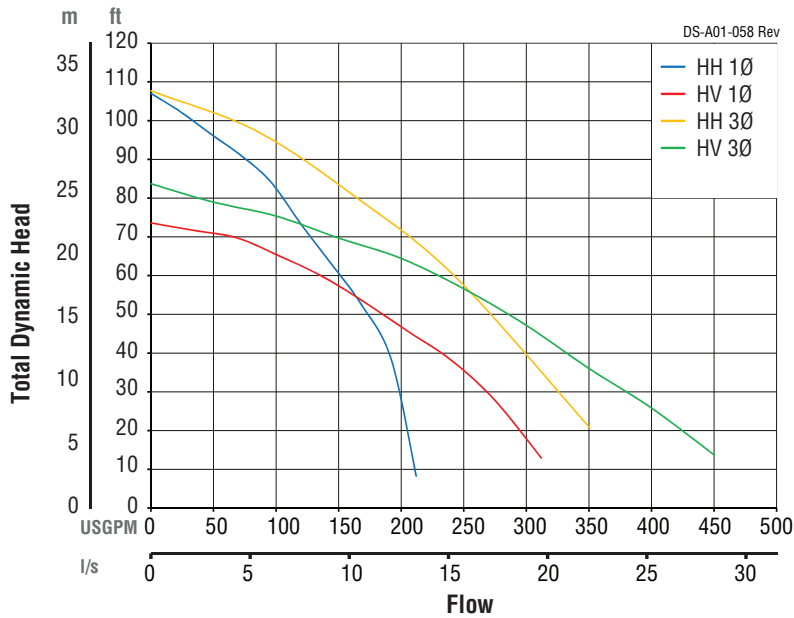


STANCOR™

Pump & Control Solutions

BUILDING TRADES | CONSTRUCTION | MINING | UTILITIES | WASTEWATER

PRODUCT FEATURES



Pump Construction

Type	Centrifugal, single stage, submersible
Discharge	3" (HH) or 4" (HV) NPT
Weight	87 lbs.
Height	25.25"
Diameter	9.625"

Motor Specifications

	1 Phase*	3 Phase
Rating	6.4 HP	6.4 HP
Voltage	230	230/460/575
FL Amps	22	17.8/8.9/8.6
RPM	3,450	
Rotor shaft	400 series stainless steel	
Cable	50' #12/4 type SO (50' 12/5 RC – MSHA)	

*Not available in MSHA

- 1 Housing:** heavy duty cast aluminum 356 T6 for durability
- 2 NPT discharge connection:** made from stainless steel to increase life
- 3 Thermal protection:** overloads in the stator provide automatic reset
- 4 Bearings:** sealed and lubricated for life to minimize maintenance
- 5 Mechanical seals:** tandem seal system for maximum leak protection
- 6 Impeller:** stainless steel is standard, upgrade option to high chrome
- 7 Wear plates:** easily adjustable, wear resistant nitrile rubber clad with many upgrades available
- 8 Strainer:** stainless steel with slotted holes to prevent debris entrance



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WWW.STANCORPUMPS.COM | 203.268.7513 |

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