

PUMPS



MOTOR FEATURES

- CAST IRON CYLINDER SLEEVE
- HEAVY DUTY FLYWHEEL
- OVERHEAD VALVE
- HIGH OIL FILL
- OIL GUARD LOW OIL SENSOR
- BREATHER THROUGH AIR CLEANER
- GAS DRIVEN
- SELF PRIMING

PUMP FEATURES

- PRECISION MOLDED CONSTRUCTION
 - CORROSION RESISTANT
 - LOW MAINTENANCE
 - LIGHTWEIGHT
 - SUPERIOR DESIGN
 - EPDM STANDARD (FKM VITON STYLE AVAILABLE)
- 190 GALLONS PER MINUTE

PART NUMBER	DESCRIPTION
200PH-5	2" Polypropylene Pump w/ 5.5HP Honda Engine w/ Oil Alert



PUMP FEATURES

- HIGH STRENGTH POLYPROPYLENE
- CORROSION RESISTANT
- LIGHTWEIGHT- PORTABLE
- HIGH PERFORMANCE IMPELLERS

APPLICATION

- AGRICULTURE PUMP
 - CONTRACTOR PUMP
 - EMERGENCY USE: FIRES & FLOODS
- 300 GALLON PER MINUTE

PART NUMBER	DESCRIPTION
300PH-6	3" Polypropylene Pump w/ 6.5HP Honda Gas Engine & 3/4" Shaft



12VDC Electric Diaphragm Pump with reciprocating, spring driven configuration that maintains constant pressure regardless of load. Pump automatically goes neutral when the end of hose valve is shut off. Glass-reinforced polypropylene pump housing provides integrity and excellent material compatibility inside and out. Motor is UL listed, non-explosion proof.

Santoprene Diaphragms, EPDM Elastomers and 2" bung integral to the inlet. Pump/motor only.

- 12Volt DC Motor
- Santoprene Diaphragms
- EPDM Seals
- Glass-filled Polypropylene Housing
- Thermal overload protection
- 13gpm
- 15psi
- 130 Degree F max temperature
- 10ft Suction Lift
- Up to 0.1" diameter solids
- 2" bung integral to inlet

PART NUMBER	DESCRIPTION
SS415BX731	12 VDC DIAPHRAGM PUMP



FEATURES

- Rugged bronze Construction
- Quiet Operation
- O-Ring housing seal eliminates gasket problems
- Wide Hydraulic Range - Four Impeller sizes
- Handles contaminated liquids
- Discharge port orientation flexibility - 8 positions
- Mechanical Seal - Carbon/Ceramic
- Pump heads mount to standard footed NEMA 56J Jet Pump Motors
- Shafts: 416 Stainless
- Multiple motor options available

PART NUMBER	DESCRIPTION
700C	PUMP ONLY FOR SINGLE PHASE MOTOR

**MORE PUMPS AVAILABLE,
PLEASE CALL 1.800.706.5060
SO WE CAN FIT A PUMP TO YOUR NEEDS**