



DESCRIPTION

These Myers Stainless Steel Submersible Sump Pumps are designed for drainage of sump pits and flooded basements, dewatering flooded areas, and to provide laundry drainage. Operates automatically. Has a 115V, 60 Hz., single phase, permanent split capacitor motor. Pump casing, suction strainer, impeller and shaft are all stainless steel. Permanently lubricated ball bearings never need lubrication. Automatic thermal overload protection. Equipped with a 15' 18/3 grounding-type power cord and tethered float switch.

Non-clog cast stainless steel impeller, ceramic shaft facings, and stainless steel oil chamber for seal lubrication.

SPECIFICATIONS

Power supply required.....115V, 60 HZ.
 Motor duty.....Continuous*
 Dedicated Circuit Requirement (minimum)..... 15 Amps
 Pump Discharge) %Ú/E F HL
 Discharge Adapter:) %Ú/>F HL =Łgo
) %Ú/E F HL%Ú/>F HL 9\hl]j

Passes solids up to: +', /

***NOTE:** `>j [g f l a f m g n k ' g h] j Y l a f \$ o Y l] j ` \] h l ` ` e n k l ' Z] ' Y l ` d Y k l ' * / &

UNPACKING AND INSPECTION

Handle with care. Check items received against packing list to be sure that all equipment has been received. Inspect for shipping damage. If found, file claim with carrier immediately.

GENERAL SAFETY INFORMATION

READ AND FOLLOW SAFETY INSTRUCTIONS!

Electrically powered sump pumps normally give many years of trouble-free service when correctly installed, maintained, and used. However, unusual circumstances (interruption of power to the pump, dirt/debris in the sump, flooding that exceeds the pump's capacity, electrical or mechanical failure in the pump, etc.) may prevent your pump from functioning normally. To prevent possible water damage due to flooding, consult your

retailer about a secondary AC sump pump, a DC backup sump pump, and/or a high water alarm. See the "Troubleshooting Chart" in this manual for information about common sump pump problems and remedies.

Know the pump application, limitations, and potential hazards.

Disconnect power before servicing.

Release all pressure within system before servicing any component.

Drain all water from system before servicing.

Secure discharge line before starting pump. An unsecured discharge line will whip, possibly causing personal injury and/or property damage.

Check hoses for weak or worn condition before each use, making certain that all connections are secure.

Periodically inspect sump, pump, and system components. Keep free of debris and foreign objects. Perform routine maintenance as required.

Personal Safety:

1. Wear safety glasses at all times when working with pumps.
- * & C]] h ` o g j c ' Y j] Y ' [d Y f \$ n f [d h l]] j \ \$ Y f \ ' h j g h] j d ' d ` l] \ ` D` replace all unused tools and equipment.
3. Keep visitors at a safe distance from work area.
- , & E Y c] ` o g j c k ' g h i [` a l % j g g ^ D ` o a ` ` h Y \ d j [c k \$ e Y k] j ` switches, and by removing starter keys.

When wiring an electrically driven pump, follow all electrical and safety codes that apply.

This equipment is only for use on 115 volt (single phase) and is equipped with an approved 3-conductor cord and 3-prong, grounding-type plug.

WARNI

Protect electrical cord from sharp objects, hot surfaces, oil, and chemicals. Avoid kinking cord. Replace or repair damaged or worn cords immediately.

Do not handle pump or pump motor with wet hands or when standing on wet or damp surface, or in water.

Do not use this pump in a fish pond.

⚠ WARNING Risk of electrical shock. Can burn or kill.

If your basement has water or moisture on floor, do not walk on it. If you see a power outlet or electrical box is in basement, call electric company or hydro authority to shut-off service to house, or call your local fire department. If you see a power outlet or electrical box is in basement, follow this warning can result in fatal electrical shock. Oil on the pump or in the sump may indicate motor leakage and electrical

NOTE: This pump has no serviceable parts inside case. Opening case will ruin pump. If obstructions or blockages of impeller cannot be cleaned out from the outside (for instance, by washing out with a garden hose), replace pump.

⚠ WARNING Hazardous voltage; can shock, burn, or kill. Unplug pump before attempting to clean or work on pump.

Limited Warranty

F.E. MYERS warrants to the original consumer purchaser ("Purchaser" or "You") of the products listed below, that they will be free from defects in material and workmanship for the Warranty Period shown below. 4BY contact power company or hydro authority. 3Defective motor. 3Replace pump. 4MLP1.MSVH210BWSHJL2105. Impeller. 5. If impeller won't turn, locate source of binding and clean out with hose or ren

MYERS®



DS33P1, DS50P1, DS75P1

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Pour plus de renseignements concernant
l'utilisation, l'installation ou l'entretien,

C | **1 (888) 987-8677**

Protéger le cordon électrique contre les objets tranchants, les surfaces chaudes, l'huile et les produits chimiques. Éviter de nouer le cordon. Remplacer immédiatement le cordon s'il est endommagé ou usé.

Ne pas manipuler la pompe ni le moteur de la pompe lorsqu'on a les mains



M

MYERS®

DESCRIPCIÓN

Esta Bomba de acero inoxidable, sumergible, de sumidero, para uso residencial, de Myers ha sido diseñada para drenar pozos de recogida y sótanos inundados, extraer el agua de zonas inundadas y proporcionar

nf \] kY_ō hYjY d'n\] jgk>nf [afY Ymtge -lā Ye] fI] &Hjk]] 'mf 'e glgj
e gf g^kā'g \])) - 'N\$. ('@r \$[gf \] f kY\gj Ympā'j h]je Yf] fI] &Dy'

envoltura de la bomba, la cesta de aspiración, el impulsor y el eje son de acero inoxidable. Los cojinetes de bola de lubricación permanente

Proteja el cordón eléctrico contra objetos afilados, superficies calientes, aceite y productos químicos. Evite que se enrede. Reemplace o repare inmediatamente un cordón que esté dañado o gastado.

No manipule la bomba o el motor de la bomba con las manos mojadas

No use esta bomba en un estanque para peces.

⚠ ADVERTENCIA **Riesgo de descarga eléctrica.** Puede producir descarga quemaduras o muerte. Si su sótano tiene agua o humedad en el piso, no camine en el lugar mojado hasta que no haya cortado la compañía eléctrica o a la compañía de electricidad para cortar el servicio a su casa o llame al departamento de bomberos de su localidad. El incumplimiento de esta advertencia puede resultar en un choque eléctrico mortal. Aceite en la bomba o en el sumidero puede ser indicación de fugas en el motor y peligro de choque eléctrico. Apague la corriente e inspeccione la bomba para asegurarse de que no hayan fugas de aceite desde la zona del impulsor. Cambie la bomba si tiene fugas.

NOTA: Esta unidad no ha sido diseñada para uso con agua salada

Bombeo solamente agua con esta bomba.

Advertencia de la Proposición 65 de California

⚠ ADVERTENCIA Este producto y accesorios relacionados contienen sustancias químicas reconocidas en el Estado de California como reproductivo.

INSTALA

NOTA: Esta bomba no tiene partes que se pueden reparar dentro de la [Yb&Dy\h]jlnjY'\ 'd' [Yb'] kljgh] Yj ~'d' Zge ZY&KadYk'gZkljn[[aqf] k' o bloqueos del impulsor no se pueden limpiar desde el exterior (por]lj e hqj'd'n-f\gdj' [gf'nfYe Yf_m]jY'\]b'j\cf!\$[Ye Zq'd'Zge ZY&

⚠ ADVERTENCIA Tensión peligrosa, puede resultar en choques eléctricos, quemaduras o muerte. Desenchufe la bomba antes de l]YIYj '\] de hãj'd'g '\] j] Yd'Yj' Yd_Tf' l]YZYtg'] f' d'e ãe Y&

Garantía limitada

F.E. MYERS le garantiza al comprador/consumidor original ("Comprador" o "Usted") de los productos enumerados abajo, que estos estarán libres de defectos en material y mano de obra durante el Período de Garantía indicado a continuación.

Producto	Período de garantía
Bombas de chorro, pequeñas bombas centrífugas, bombas sumergibles y accesorios asociados	<i>lo que ocurra primero:</i> 12 meses desde la fecha de la instalación inicial, o 18 meses desde la fecha de fabricación
Tanques de devanado de fibra de vidrio	5 años desde la fecha de la instalación inicial
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