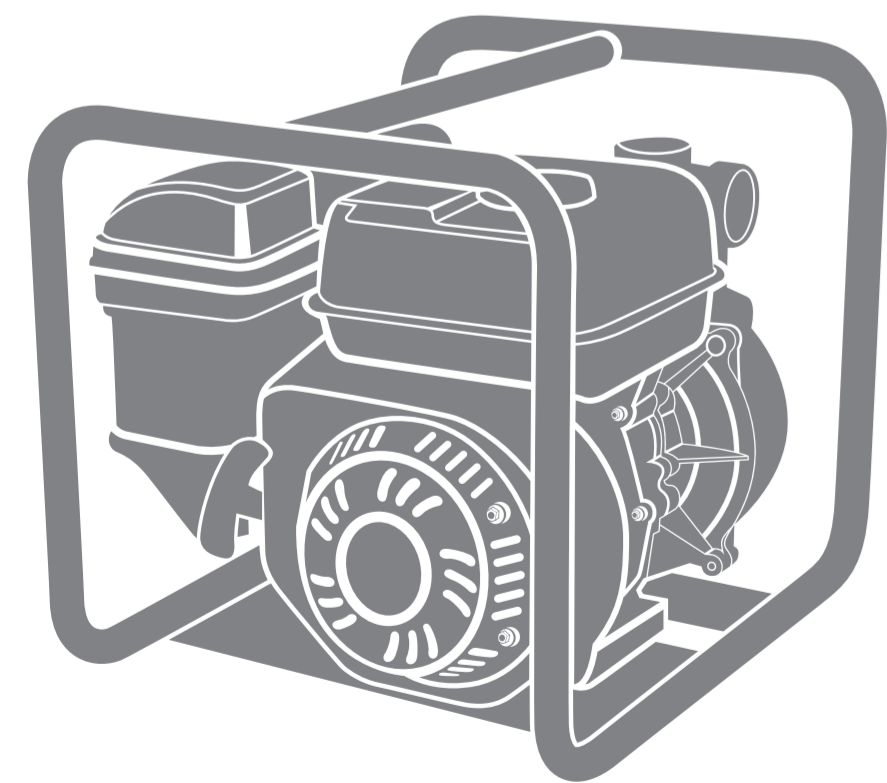
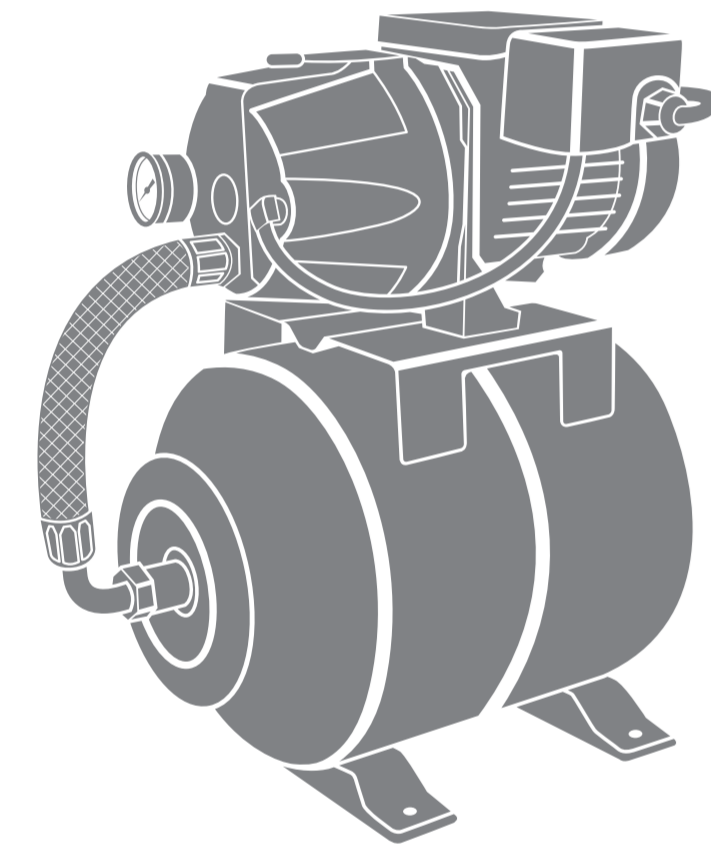
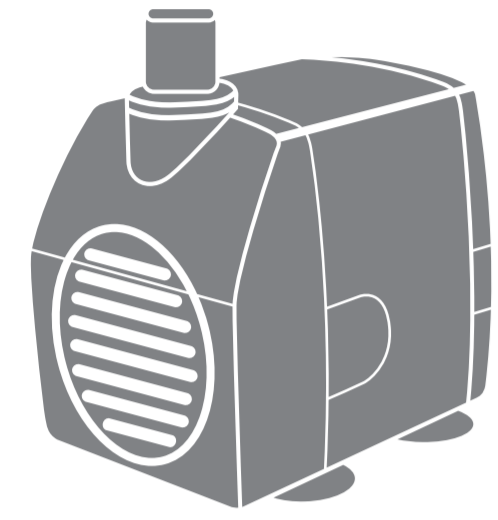


How to choose a

WATER PUMP Cómo elegir una bomba de agua



1 Decide on the TYPE OF THE PUMP based on USE Decida sobre el TIPO DE BOMBA basándose en el USO	BILGE/UTILITY PUMPS BOMBAS DE ACHIQUE	WELL PUMPS BOMBAS DE POZO	SUMP/FLOAT PUMPS BOMBAS DE SUMIDERO/FLOTADOR	SEWAGE PUMPS BOMBAS DE AGUAS RESIDUALES	CLEAR WATER PUMPS BOMBA DE AGUA LIMPIA	TRASH PUMPS BOMBAS DE BASURA	SPRINKLER PUMPS BOMBAS DE RIEGO	FOUNTAIN PUMPS BOMBAS DE FUENTE
2 DISCHARGE CAPACITY Gallons Per Minute (GPM) CAPACIDAD DE DESCARGA Galones por minuto	 UP TO: 16.3 GPM	 UP TO: 15.3 GPM	 UP TO: 53 GPM	 UP TO: 75 GPM	 UP TO: 151 GPM	 UP TO: 264 GPM	 UP TO: 192 GPM	 UP TO: 4.4 GPM
3 What is THE CONTENT OF THE WATER that is to be moved or removed? ¿Cuál es el CONTENIDO DEL AGUA que debe moverse o eliminarse?	 Varies by TYPE	 Clear water ONLY	 Solids up to 0.5" in diameter	 Solids up to 2" in diameter	 Clear water ONLY	 Solids up to 0.9" in diameter	 Clear water ONLY	 Clear water ONLY
4 Verify THE MAXIMUM HEAD LIFT (height the water needs to be lifted) requirements. Verifique los requisitos de ELEVACIÓN MÁXIMA DEL CABEZAL (la altura a la cual el agua debe ser elevada).	UP TO: 53 ft.	UP TO: 26 ft.	UP TO: 28 ft.	UP TO: 18 ft.	UP TO: 105 ft.	UP TO: 85 ft.	UP TO: 120 ft.	UP TO: 4.6 ft.
5 Identify POWER SOURCE Identifique la FUENTE DE ALIMENTACIÓN	 Electrical 12V Battery	 Electrical	 Electrical	 Electrical	 Electrical Gas-Powered	 Electrical Gas-Powered	 Electrical	 Electrical

* Check if pump is submersible or Check pump package for exact specifications and requirements. The chart should be used as a general guide.