

Made in cast iron and stainless steel, with mechanical seal and open impeller with abrasion-resistant rubber coating. The extensive use of stainless steel for the main parts in contact with the pumped liquid minimize the risk of water contamination. La partie hydraulique est située sous le moteur électrique qui est refroidi par le liquide pompé e-SVTMSeries. Avec sa vaste gamme de pompes immergées de 4" à", Lowara offre des solutions à l'avant The Lowara series is a submersible pump line that delivers pure performance at outstanding value. Open the Delivery: up tom3/h Head: up tom Power supply: three-phase and single-phaseandHz PowerkW to kW Maximum immersion depthm Temperature of The following tables show the Regulations that define the requirements for Lowara products. Specifications The e-SV range of pumps featuresmodels, and each can be specially configured for a wide range of environments. ZA LavoisierHERBLAY CEDEX Tel/ FaxDemande de prix E-mail: servicecommercial@ aste gamme de 4" à". It's built to withstand a variety of mechanically aggressive and high temperature liquids, and is designed to extend uptime and help reduce Recherchez dans les catalogues et brochures techniques de la société LOWARA sur DirectIndustry et trouvez l'information dont vous avez besoin enclic Gamme de pompes immergées Lowara. motralecrue Lavoisier. Submersible pumps for dirty water. What's more, when an e-SV is paired with a AQUAVAR® Pompe à rotor. Supplied with or without float switch. Multi-stage vertical pumps with impellers, diffusers and outer sleeve entirely made of stainless steel, with pump body and upper head in cast iron in General Catalogue Lowara SV 2, 4, 8, Series Highly reliable and technologically advanced vertical multi-stage centrifugal pumps, capable of satisfying the needs of a Lowara Full DN Series. BUILT FOR, performanceThe e-SV fabricated vertical multistage pump is an energy saving, non-priming pump coupled to a standard premium-efi, ient motor, STAGE PUMPSDESIGNED FOR, EFFICIENCY, Pompe de refoulement. You drink the water as at the source. Some types of pump, used for pumping clean water: Regulations From The series of submersible electric pumps featured in the Lowara catalogue are designed to satisfy the most varied liquid handling requirements under even extreme SV,,,Series. Delivery: up tom3/h Head: up tom Power supply: three-phase and single-phase and Hz PowerkW to kW Maximum immersion depthm Temperature of pumped liquid°C to +50°C (with pump totally immersed) 0°C to +25°C (with pump partially immersed) Liquids with suspended solids: up tomm (DL Catalogue général LowaraSérie SCUBA Électropompes immergées centrifuges multicellulaires pour eaux claires, à forte teneur en acier inoxydable AISI Etanchéité par double garniture mécanique et chambre à huile intermédiaire. Pompe à montage vertical. This is why Lowara pumps are ideal for sewage and surface wastewater within Specifi cations. Combining performance and quality, in a convenient package that delivers value for money, will help ensure the smooth running and profitability of your operation.