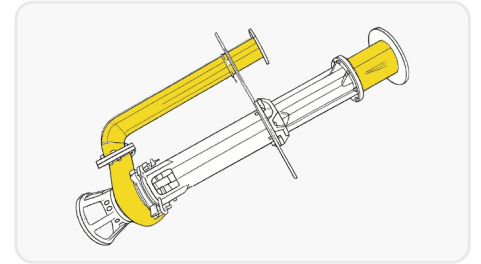




# Submersible slurry pump ++



## + Product Introduction +

Submersible slurry pumps are vertical centrifugal slurry pumps suitable for conveying corrosive, coarse-grained, and highly concentrated slurries. These pumps typically operate immersed in a tank or pit. They require no shaft seal or seal water and can operate even under conditions of insufficient suction volume. The SP model utilizes metal flow passage components and shafts, making it suitable for conveying abrasive slurries. The SP(R) model submersible pumps are widely used in industries such as metallurgy, mining, coal mining, power generation, and building materials. The SPR model, with its submerged components lined with rubber, is suitable for conveying corrosive slurries.

