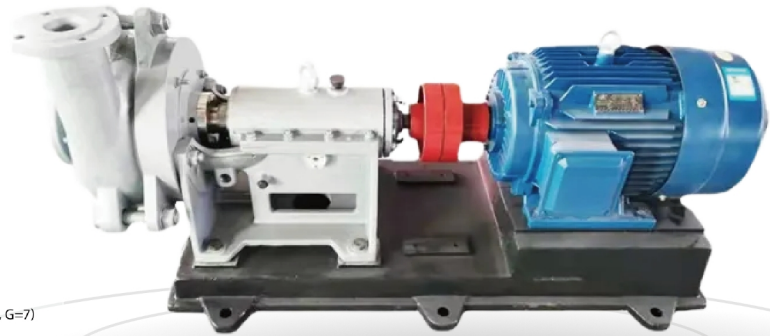


+ Desulfurization pump

200 DT - B 45(43) B

SPECIAL CODE (B)
 PROTOTYPE PUMP IMPELLER CUT: 45CM → 43CM
 IMPELLER BLADE COUNT (A=5, B=4, C=3, D=2, E=1, F=6, G=7)
 HORIZONTAL DESULFURIZATION PUMP
 PUMP OUTLET DIAMETER 200MM



+ Product Introduction +

The desulfurization pump is a specialized centrifugal pump specifically designed for power plant flue gas desulfurization and chemical desulfurization systems. Its core function is to transport highly corrosive media containing gypsum particles and acidic slurries. Its design is highly compatible with the core operating conditions of wet desulfurization (such as limestone-gypsum desulfurization) and can reliably handle the stringent requirements of desulfurization systems: high corrosion, high solids content, and continuous operation. It is a critical conveying device for ensuring efficient operation of desulfurization systems in power plants and chemical plants, and achieving environmentally friendly emissions.

