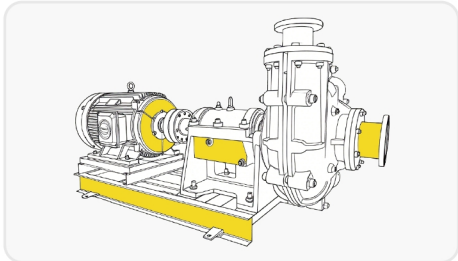
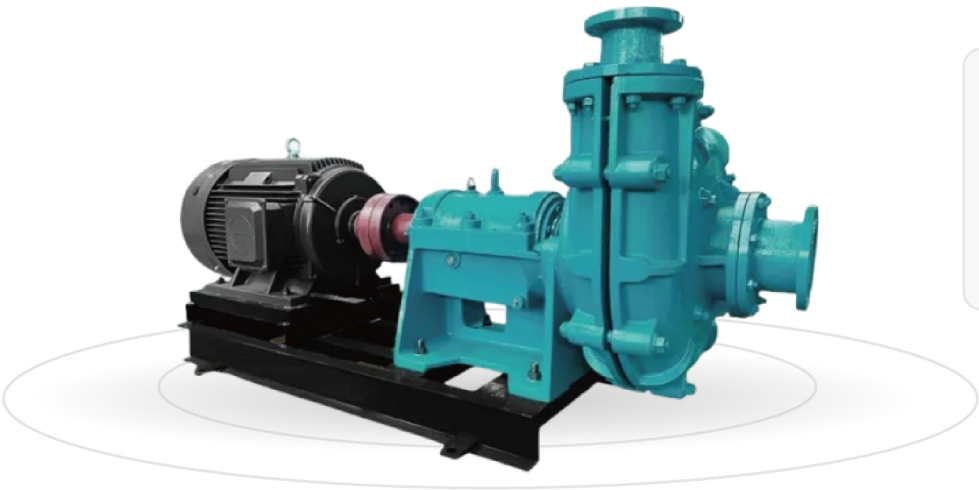
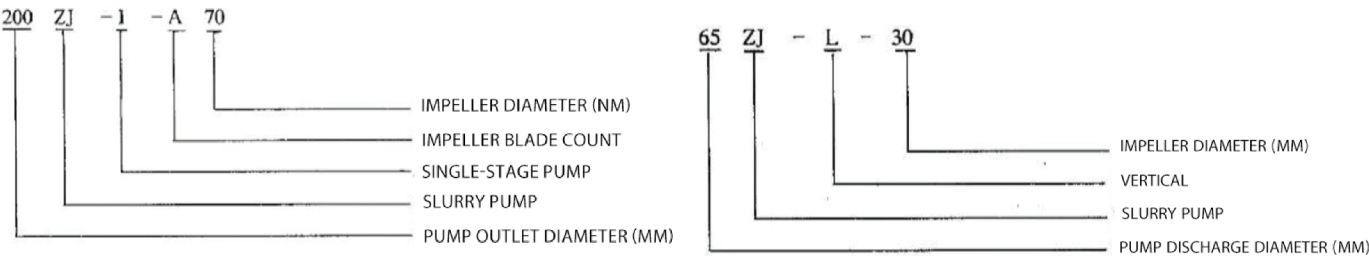


ZJ Slurry Pump ++



+ Product Introduction +

The ZJ pump is a single-stage, single-suction centrifugal slurry pump. Its pump body features a double-layer metal structure, a vertical split-center casing, and an outlet that can be rotated into eight different positions at 45° intervals. This product offers high efficiency, energy conservation, a long service life, lightweight, rational structure, reliable operation, and easy maintenance. It is suitable for use in industries such as power, metallurgy, coal, and building materials. It handles abrasive or corrosive slurries containing solid particles. The solid-liquid mixture concentration is 45% for ash slurries and 60% for mineral slurries. The medium temperature is ≤60°C. This pump can be used in multiple stages in cascade configurations.



code name	A	B	C	D	E	F	G	X
Number of leaves	5	4	3	2	1	6	7	x