Slurry pumps

LCC-M Slurry pump

Q [m³/h] H [m] p [bar] T [°C]	max. 3865 max. 90 max. 16 max. +120	Design: The hydraulic wet end consists of three components: a shell or casing, an impeller and a suction plate / liner to permit easy removal for maintenance and inspections. Applications: Reliable pumps for high discharge head, mildly corrosive slurries and a wide range of particle sizes. Used in mineral processing, mine dewatering, ash and tailings.

LCC-R Slurry pump

Q [m³/h] H [m] p [bar] T [°C]	max. 3865 max. 90 max. 16 max. +120	Design: Interchangeable rubber and metal design allows best material choice for any application. Easy wet end change can adapt existing pumps to new applications. Applications: Pumps are suitable for moderate discharge heads, fine particles and highly corrosive slurries.

TBC Slurry pump



LCV Slurry pump

Q [m³/h] H [m] p [bar] T [°C]	max. 1360 max. 38 max. 14 max. +120	Design: Vertical cantilever, rugged hard metal sump pump with bottom suction and no submerged bearings. Replaceable wet end parts in metal alloys with a durable mechanical end. Applications: Ideal for industrial process pumping, tailings disposal in mining and pit use.

max. 22700

max. 45

max. 17

max. +120

FGD Slurry pump

	Q [m³/h] H [m]
	p [bar]
10	p [bar] T [°C]

Design: High-flow / low-head hard metal pumps with a single-wall shell design. High-efficiency impeller. Suction-side liner is equipped with integrated mounting plates. **Applications:** Absorber recirculation and ancillary process pumps.