

PULPING EQUIPMENT OF PAPER MAKING MACHINE

Roots Vacuum Pump

Performance Parameter

Type	ZBK33	ZBK13	ZBK15	ZBK16
Maximum Speed(m ³ /min)	3.8	6	10	15
Rated Speed(m ³ /min)	3.1	4.2	7.5	11
Rated Vacuum Degree	33.3	33.3	40	40
Rated Revolution Speed	500	400	450	400
Diameter of opening(mm)	85	125	150	200
Weight(Kg)	200	440	535	890
Accessory Motor	Y112M-44KW	Y160M-67.5KW	Y160L-415KW	Y200L-622KW
Accessory Triangular Belt	1550	2800	2800	3550



Two-Phase Flow Pulp Pump

Model-LXL two-phase pulp pump is specially used in paper making. It is used to transmit paper pulp with consistency below 6% and recycle, transport, hoist, press medium during recycling soda. Significant characteristics: high efficiency and energy saving, having a good performance of avoiding air corrosion and long life, high concentration and no blockage, having a reasonable structure and convenient maintenance.



Performance Parameter

Type	ZKP11C-380	ZKP11C-450	ZKP11C-500
Millstone Diameter(mm)	φ380	φ450	φ500
Capacity (t/d)	10-30	10-50	20-60
Consistency	2-5%	2-5%	2-5%
Pressure(Mpa)	2	2	2
Motor and Power(Kw)	Y250M-6-37KW	Y325S-6-75KW Y250M1-6-90KW	Y250M-6-90KW Y250M-6-110KW
Weight of Mainframe(Kg)	900	1100	2000

Note :
Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!