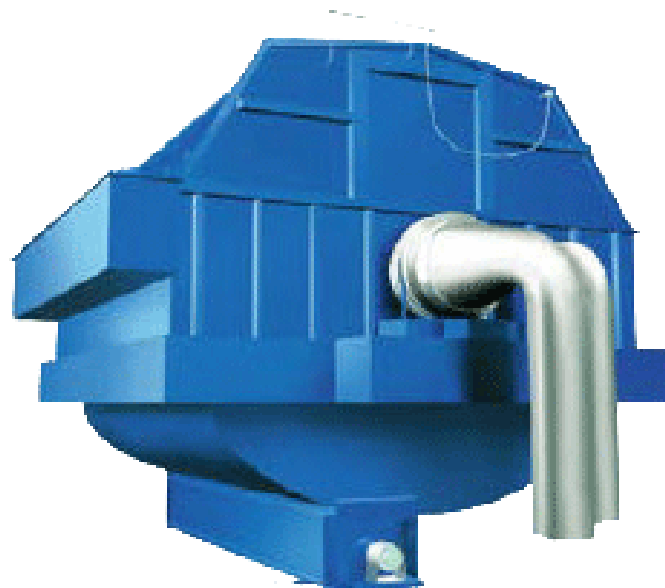


TECHNICAL DATA SHEET (TDS) DISK FILTER



ZNW SERIES MULTI-DISC FILTER

3600直径系列 用于白水回收 / Dia. 3600/White Water Fiber Recovery

过滤面积Filtered Area(m ²)	60	90	120	150	180	210
白水通过量White Water Throughput	1.6~2.8	1.6~2.8	1.6~2.8	1.6~2.8	1.6~2.8	1.6~2.8
清滤液澄清度Clear Filtrate Clarify(mg/L)	<60	<60	<60	<60	<60	<60
超清滤液澄清度Super-clear Filtrate Clarify(mg/L)	<30	<30	<30	<30	<30	<30
浊滤液澄清度Cloudy Filtrate Clarify(mg/L)	<400	<400	<400	<400	<400	<400
出浆浓度Outlet Consistency(%)	3.5~4.5	3.5~4.5	3.5~4.5	3.5~4.5	3.5~4.5	3.5~4.5
滤盘数量Filter Disc Amount(PCS)	4	6	8	10	12	14
传动电机功率Drive Motor Power(KW)	5.5	7.5	11	15	15	15

3600直径系列 用于浆料浓缩 / Dia. 3600/ Pulp Thickening

过滤面积Filtered Area(m ²)	60	90	120	150	180	210
浆液通过量Slack Throughput	0.5~1.2	0.5~1.2	0.5~1.2	0.5~1.2	0.5~1.2	0.5~1.2
清滤液澄清度Clear Filtrate Clarify(mg/L)	<100	<100	<100	<100	<100	<100
进浆浓度Inlet Consistency(%)	0.5~1.2	0.5~1.2	0.5~1.2	0.5~1.2	0.5~1.2	0.5~1.2
出浆浓度Outlet Consistency(%)	8~12	8~12	8~12	8~12	8~12	8~12
滤盘数量Filter Disc Amount(PCS)	4	6	8	10	12	14
传动电机功率Drive Motor Power(KW)	5.5	7.5	11	15	15	15

5200直径系列 用于白水回收 / Dia. 5200/White Water Fiber Recovery

过滤面积Filtered Area(m ²)	256	320	384	448	512	640
白水通过量White Water Throughput	1.6~2.8	1.6~2.8	1.6~2.8	1.6~2.8	1.6~2.8	1.6~2.8
清滤液澄清度Clear Filtrate Clarify(mg/L)	<60	<60	<60	<60	<60	<60
超清滤液澄清度Super-clear Filtrate Clarify(mg/L)	<30	<30	<30	<30	<30	<30
浊滤液澄清度Cloudy Filtrate Clarify(mg/L)	<400	<400	<400	<400	<400	<400
出浆浓度Outlet Consistency(%)	3.5~4.5	3.5~4.5	3.5~4.5	3.5~4.5	3.5~4.5	3.5~4.5
滤盘数量Filter Disc Amount(PCS)	8	10	12	14	16	20
传动电机功率Drive Motor Power(KW)	11	11	15	15	15	15

5200直径系列 用于浆料浓缩 / Dia. 5200/ Pulp Thickening

过滤面积Filtered Area(m ²)	256	320	384	448	512	640
浆液通过量Slack Throughput	0.5~1.2	0.5~1.2	0.5~1.2	0.5~1.2	0.5~1.2	0.5~1.2
清滤液澄清度Clear Filtrate Clarify(mg/L)	<100	<100	<100	<100	<100	<100
进浆浓度Inlet Consistency(%)	0.5~1.2	0.5~1.2	0.5~1.2	0.5~1.2	0.5~1.2	0.5~1.2
出浆浓度Outlet Consistency(%)	8~12	8~12	8~12	8~12	8~12	8~12
滤盘数量Filter Disc Amount(PCS)	8	10	12	14	16	20
传动电机功率Drive Motor Power(KW)	11	11	15	15	15	15