

Type	Technical parameters			Reduction drive		Main motor			Support quantity	Weight (T)
	Rotation speed (r/min)	Obliquity (%)	Output (t/h)	Type	Ratio	Type	Power (KW)	Rotation speed (r/min)		
1.6*32	0.158-0.258	3	0.6-2	PM750	48.57	JZJY61-4	15	1200/120	3	46.82
1.8*45	0.66-1.98	4	1-4.5	UT2-110	163.36	JZS-81	30/10	1410/470	3	68
1.9/1.6*36	0.53-1.59	4	2.5-3	JZQ750-I	48.85	JZT-72-4	30	1200/400	3	53
2.1/1.8*36	0.5-1.51	4	4	UT2-110	163.36	JZS-81	30/10	1410/470	3	75
2.2*50	0.125-1.25	3.5	5	ZS145-11	157	YCT280-4A	30	1320/132	3	130.71
2.5*50	0.516-1.549	3.5	8	ZS165-7	99.96	YCT355-4A	55	1320/140	3	167.5
3*48	0.3309-3.309	3.5	28	ZI130-14	32.11	ZSN4-250-21B	90	1000/100	3	237
3.2*50	0.398-3.975	3.5	42	ZI130-16	40.85	ZSN4-280-11B	190	1500/150	3	263
3.3*52	0.91-3.91	3.5	50	ZSY500-28	27.707	ZSN4-315-082	190	1000/100	3	280.8
3.6*55	3.5	3.5	76	ZS117-5-II	79.2	ZSN-280-11B	125	1000/200	4	368.7
4*60	0.396-3.96	3.5	105	ZSY630-35.5	34.601	ZSN4-355-092	315	1000/100	4	487.5
4.2*60	0.4165-4.165	3.5	143	ZSY710-35.5	35.526	ZSN4-355-12	420	1000/100	4	556.1
4.5*65	0.46-1.45	4	168	JH800C-SW306	35.5	ZSN4-400-22	560	1000/100	4	710
4.8*74	0.35-4	4	208	JH710C-SW305-40	42.226	ZSN4-400-092	630	1500/130	4	841