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上海奥颂实业有限公司

SHANGHAI VOSTOSUN INDUSTRIAL CO.,LTD.

Company Profile

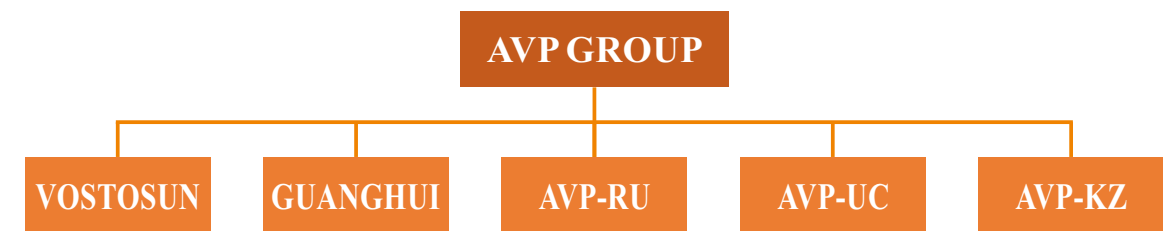
AVP GROUP LIMITED (AVP for short) was founded in 2005, with its head office in Hongkong. Shanghai VOSTOSUN Industrial Co., Ltd (VOSTOSUN for short) was established in 2006, as one of the subsidiary companies of AVP, VOSTOSUN is mainly dedicated to designing and manufacturing gypsum powder & board production plant, drying equipment (Rotary drum dryer, single drum dryer, three-cylinder dryer, etc.), mineral beneficiation equipment (Ball mill, flotation machine, magnetic separator, thickener, mixer, etc.), crushing & grinding equipment (Jaw crusher, impact crusher, cone crusher, mobile crusher plant, raymond mill, micro-powder grinding mill, etc.), etc.

Over the past years, VOSTOSUN has strengthened introducing and digesting of domestic and foreign advanced technologies, advocating the development concept of independent innovation, and establishing all-personnel management system. Depending on its complete sales network, scientific management system and excellent product quality, VOSTOSUN has quickly grown into an important and professional mining equipment and after-sales service supplier both in Chinese and the global markets.

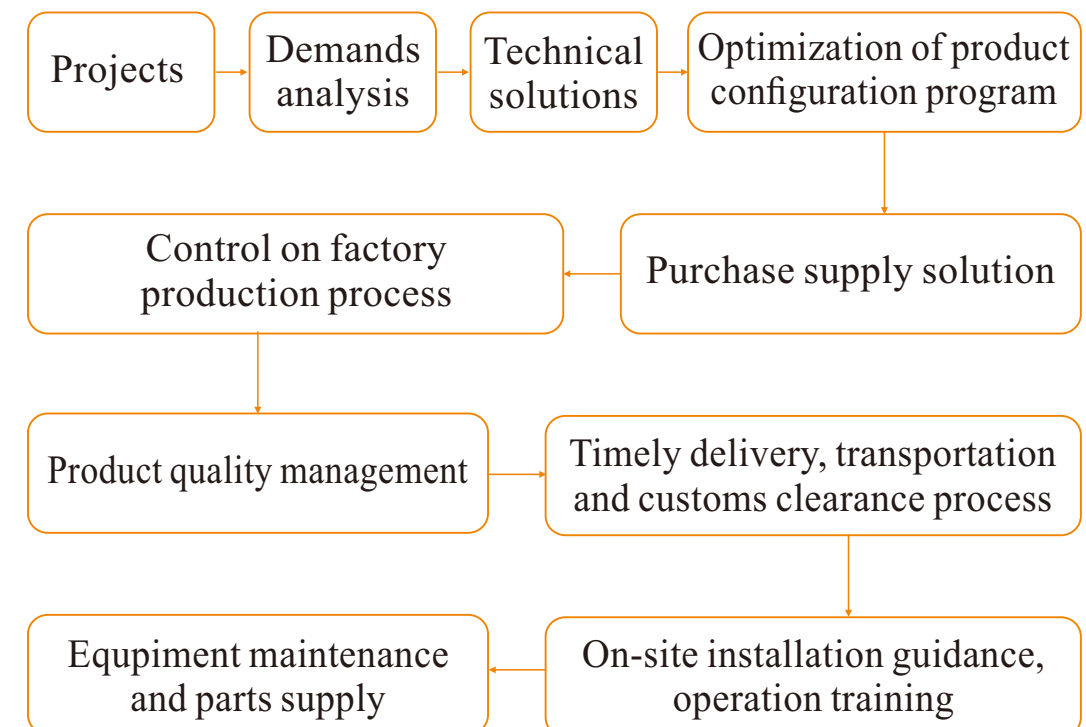
Advantage Resources of Our Company:

1. Open and transparent one-stop centralized procurement;
2. International standard purchasing and supply process management;
3. Technological solutions of production process experts;
4. International settlements, financing and insurance;
5. Overseas installation guidance, worker's training and in time spare parts supply.

VOSTOSUN Belief: "Professional Services to Customers, Achieve Future by Action".



Business Process Diagrams



Certificate of Honor



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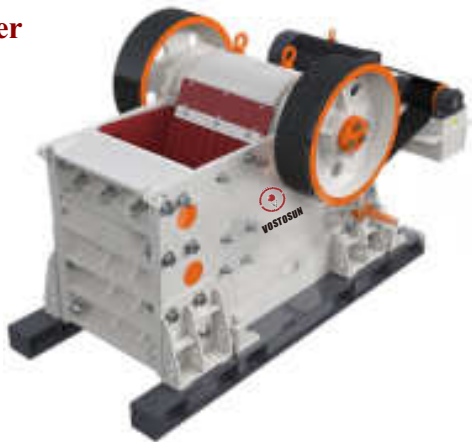
**Delivery & Different
Working Site**

Crushing Equipment



Crushing Equipment

• Hydraulic Jaw Crusher



Model	6CX80	6CX96	6CX100	6CX106	6CX110	6CX125	6CX140	6CX145	6CX160
Feeding Width*Depth (mm)	800x510	930x580	1000x760	1060x700	1100x850	1250x950	1400x1070	1400x1100	1600x1200
Power (kw)	75	75(90)	110(90)	110	132(160)	160(132)	200(160)	200	250(200)
Total weight (kg)	7520	17300	20100	13500	25060	36700	45300	53800	68600
Tight edge discharge opening (mm)	Ton/hour	Ton/hour	Ton/hour	Ton/hour	Ton/hour	Ton/hour	Ton/hour	Ton/hour	Ton/hour
40	65-85								
50	80-95								
60	95-125	105-135							
70	115-150	125-155	150-210	155-200	190-250				
80	130-170	140-180	170-225	175-230	210-275				
90	150-195	160-200	190-245	200-260	235-305				
100	165-215	175-225	215-280	220-290	255-330	290-380			
125	210-275	220-280	265-345	280-365	310-405	350-455	385-500	400-520	
150	250-325	265-335	315-410	335-435	370-480	410-535	455-590	470-610	520-675
175	290-380	310-390	370-480	390-510	425-550	470-610	520-675	540-700	595-775
200			420-545	445-580	480-625	530-690	590-765	610-795	675-880
225						590-770	655-850	680-885	750-975
250						650-845	725-945	750-975	825-1070
275								820-1070	900-1170



• Hydraulic Impact Crusher



Model	Max. Feeding Size (mm)	Product Particle Size(mm)	Capacity (t/h)	Power(kW)
VSF1010	400×400×500	20-100	70-150	90-132
VSF1210	400×400×600	20-100	100-285	110-160
VSF1214	400×400×600	20-100	150-400	160-200
VSF1315	400×400×700	20-100	180-500	200-250
VSF1317	400×400×700	20-100	200-600	200-315
VSF1415	600×600×900	100-200	400-700	315-400
VSF1620	600×600×1000	100-200	600-900	400-500



• Mobile Crushing Plant



Model	Vibrating Feeder	Crusher Model	Vibrating Screen	Max Feed Size(mm)	Number of Axles	Main Conveyor	Capacity (t/h)
VSM-3 PCZ1310	ZSW3896	PCZ1310	YA1848	≤400	3	B650	120-380
VSM-3 PCZ1510	ZSW4211	PCZ1310	YA2160	≤750	3	B1000	250-320
VSM-3 PE57	ZSW3090	PE500×750	YA1848	≤425	3	B650	45-100
VSM-3 PE69	ZSW3896	PE600×900	YA1860	≤500	3	B800	60-160
VSM-3 CSV110	ZSW3090	CSV110	YA1848	≤160	2	B800	50-235
VSM-3 CSV132	ZSW3090	CSV132	YA1848	≤180	3	B800	60-260
VSM-3 FX1010	ZSW3090	6FX1010	YA1548	≤500	3	B650	70-150
VSM-3 FX1210	ZSW3896	6FX1210	YA1848	≤600	3	B800	100-285
VSM-3 FX1214	ZSW3896	6FX1214	YA1860	≤600	3	B800	150-400
VSM-3 Fx1315	ZSW4211	6FX1315	YA2160	≤700	3	B1000	180-500
VSM3 LF150	ZSW3896	LF150	YA1848	≤550	2	B800	100-200
VSM3LF250	ZSW4511	LF250	YA2160	≤600	3	B1000	200-400



• Single Cylinder Hydraulic Cone Crusher



Model	Power(kW)	Cavity Type	Max Feeding Size (mm)	Throughput (t/h) if Crusher Running at CSS (mm)													
VSH820	90			6	8	10	13	16	19	22	25	32	38	44	51		
		EC	135				55	100	105	115	120	130	145				
		C	90				60	405	110	120	125	135	80				
		M	65		50	85	90	90	70								
		MF	50	40	75	80	80	60									
		F	38	60	60	65	55	45									
		EF	28	30-40t/h with 80% less than 4.5-5.5mm													
VSH830	160			6	8	10	13	16	19	22	25	32	38	44	51		
		EC	190					125	170	185	196	210	240	240			
		C	145				85	150	165	175	185	200	225	170			
		MC	115				65	160	175	185	200	210	165				
		M	90		75	100	150	165	175	185	175	120					
		MF	75		70	120	130	145	145	130	105						
		F	50	90	95	100	110	120	120	110	90						
		EF	35	70-90t/h with 80% less than 5-5.6mm													
VSH840	250			6	8	10	13	16	19	22	25	32	38	44	51		
		EC	215						200	276	294	313	357	395	384		
		C	175					101	218	292	312	332	378	335	229		
		MC	140					122	262	282	301	320	328	242			
		M	110					187	278	298	318	339	281	194			
		MF	85				114	227	245	263	281	299	248				
		F	70		135	176	191	206	221	236	251	208					
		EF	38	100-125t/h with 80% less than 6-7.5mm													
VSH860	315			6	8	10	13	16	19	22	25	32	38	44	51		
		EC	275						177	338	436	464	547	605	662	511	
		C	215						190	367	480	501	582	643	512	353	
		MC	175						253	426	455	484	552	499	364		
		M	135						295	440	470	500	502	403			
		MF	115					192	369	396	423	450	451	363			
		F	85				304	328	352	376	400	401	323				
		EF	65	100-125t/h with 80% less than 6-7.5mm													
VSH870	500			13	16	19	22	25	32	38	44	51	57	64	70		
		EC	300						588	849	968	1070	1172	1291	1393	1512	1331
		C	240					406	636	893	1018	1125	1232	1357	1464	1461	1286
		MC	195					440	723	837	954	1055	1155	1272	1373	1370	1206
		M	155					563	786	836	953	1054	1154	1271	1372	1248	1098
		MF	100					424	716	765	814	928	942	789	702		
		F	90	395	656	704	752	800	912	857	718						
		EF	80	517	558	598	639	680	775	128	669						
VSH880	750			13	16	19	22	25	32	38	44	51	57	64	70		
		EC	370						459	1309	1446	1584	1745	1883	2043	2181	
		C	330					397	774	1404	1552	1700	1873	2020	2193	2140	
		MC	300					513	852	1232	1404	1552	1700	1873	2020	2005	1739
		M	230			312	670	951	1106	1261	1394	1526	1681	1814	1800	1564	
		MF	160		204	514	690	921	980	1117	1235	1352	1490	1607	1396	1170	
		F	120	289	669	838	895	952	1085	1165	1051	827	625				
VSH885	750			10	13	16	19	22	25	32	38	44	51	57	64		
		EFX	100			423	666	715	763	812	926	994	896	705	533		
		EF	85		246	585	631	678	724	770	878	970	1063	1170	1010	862	
		EEF	75		475	564	608	653	697	742	846	855	761	580	417		

Model	Power(kW)	Cavity Type	Max Feeding Size (mm)	Nominal capacity in t/h with crusher running at CSS mm													
VSS820	90	EC	240	16	19	22	25	29	32	35	38	41	44	48	51		
		C	200	77	85	105	110	131	133								
VSS830	160	EC	360						151	161	175	193	243	285	300	281	250
		C	300						170	182	203	256	273	295	305	237	
VSS840	250	EC	450									273	323	345	356	421	447
		C	400									291	335	363	395	415	375
VSS860	315	EC	560										385	464	535	621	647
		C	500										335	418	535	620	683

Mineral Processing Equipment



Mineral Processing Equipment

• Ball Mill



Model	Effective volume (m3)	Max. steel ball load (t)			Capacity (t/h)			Power (kw)	Weight (t)
		MQG	MQY	MQS	MQG	MQY	MQS		
Φ900×1800	1	1.3	1.7	2	0.9-1.6	1.7-3.2	2-3.7	15	4.2
Φ900×2100	1.1	1.5	1.9	2.3	1-1.9	2-3.7	2.3-4.3	18.5	4.9
Φ900×3000	1.6	2.2	2.8	3.3	1.4-2.7	2.9-5.4	3.3-6.2	22	7.6
Φ1200×2400	2.4	3.3	4.1	4.9	2.2-4	4.3-8	5-9.2	30	8.7
Φ1200×3000	3	4.1	5.2	6.2	2.7-5	5.4-10	6.2-12	37	13
Φ1200×4500	4.4	6.2	7.7	9.3	4-7.5	8.1-15	9.3-17	45	14
Φ1500×3000	4.8	6.6	8.3	10	4.3-8	8.6-16	10-19	75	15
Φ1500×4500	7.1	10	12	15	6.5-12	13-24	15-28	115	20
Φ1500×5700	9	13	16	19	8.2-15	16-31	19-35	135	24
Φ1830×3000	7.1	10	12	15	6.4-12	13-24	15-28	115	28
Φ1830×4500	10.6	15	18	22	10-18	19-36	22-41	155	32
Φ1830×6500	15.3	21	27	32	14-26	28-52	32-60	210	35
Φ1830×7000	16.5	23	29	34	15-28	30-56	35-64	210	37
Φ2100×3000	9.4	13	16	20	9-16	17-32	20-37	180	42
Φ2100×3600	11.3	16	20	24	10-19	21-38	24-44	210	48
Φ2100×4000	12.6	18	22	26	11-21	23-42	26-49	210	50
Φ2100×4500	14.1	20	25	30	13-24	26-48	30-55	210	52
Φ2100×7000	22	31	38	46	20-37	40-74	46-86	280	57
Φ2200×3600	12.5	17	22	26	11-21	23-42	26-49	210	52
Φ2200×4500	15.6	22	27	33	14-26	28-53	33-61	245	54
Φ2200×6500	22.5	31	39	47	20-38	41-76	47-88	320	60
Φ2200×7000	24.2	34	42	51	22-41	44-82	51-95	320	63
Φ2200×8000	27.8	38	48	57	26-46	49-90	57-104	380	67
Φ2400×3600	15	21	26	31	14-25	27-51	31-58	245	60
Φ2400×4500	18.7	26	33	39	17-32	34-63	39-73	320	71
Φ2400×6000	24.9	35	43	52	23-42	45-84	52-97	400	84
Φ2400×7000	29.1	41	51	61	26-49	53-98	61-113	400	92
Φ2700×3600	18.8	26	33	39	17-32	34-64	40-73	400	82
Φ2700×4500	23.5	33	41	49	21-40	43-80	49-92	450	90
Φ2700×6000	31.4	44	55	66	29-53	57-106	66-122	560	105
Φ2700×7000	36.6	51	64	77	33-62	67-124	77-143	630	110
Φ3200×4500	33.5	47	58	70	31-57	61-113	70-131	800	137
Φ3200×6000	44.7	62	78	94	41-76	81-151	94-174	1000	160
Φ3200×7000	52.2	73	91	109	47-88	95-176	110-203	1250	185
Φ3600×4500	42.8	60	75	90	39-72	78-145	90-167	1000	200
Φ3600×6000	57.1	80	100	119	52-96	104-193	120-223	1250	220
Φ3600×7000	66.6	93	116	139	61-113	121-225	140-260	1400	245

• **Magnetic Separator**



Model	Diameter (mm)	Length of drum (mm)	Capacity (t/h)	Power (kw)	Weight (t)
CTB612	600	1200	10-20	1.1	1.5
CTB618	600	1800	15-30	2.2	1.8
CTB718	750	1800	20-45	3	2.2
CTB918	900	1800	25-55	4	2.9
CTB924	900	2400	35-70	4	3.6
CTB1018	1050	1800	40-75	5.5	4.3
CTB1024	1050	2400	60-120	5.5	5.2
CTB1030	1050	3000	70-150	7.5	6.3
CTB1218	1200	1800	60-110	5.5	5
CTB1224	1200	2400	70-130	7.5	6.4
CTB1230	1200	3000	80-160	7.5	7.8
CTB1530	1500	3000	100-180	11	9.2
CTB1540	1500	4000	115-220	11	10.5



• **Floatation machine**



Technical Data of SF Series of Floatation Machine

Model	Cell Volume (m³)	Impeller diameter (mm)	Impeller speed (r/min)	Capacity (m³/min)	Major motor power(kW)	Scraper motor power(kW)	Weight (t/cell)
SF0.37	0.37	300	442	0.2-0.4	1.5	1.1	0.4
SF0.7	0.7	350	400	0.3-1	3	1.1	0.9
SF1.2	1.2	450	312	0.6-1.2	5.5	1.1	1.4
SF2.8	2.8	550	268	1.5-3.5	11	1.1	2.2
SF4	4	650	235	15	15	1.5	2.6
SF8	8	760	191	30	30	1.5	4.3
SF16	16	850	190	45	45	1.5	7.4

Technical Data of SF Series of Floatation Machine

Model	Cell Volume (m³)	Impeller diameter (mm)	Impeller speed (r/min)	Capacity (m³/min)	Major motor power(kW)	Scraper motor power(kW)	Weight (t/cell)
BF2.8	2.8	550	278	0.9-1.1	1.4-3	11	2.1
BF4	4	650	235	0.9-1.1	2.4-4	15	2.6
BF6	6	700	205	0.9-1.1	3-6	18.5	3.3
BF8	8	760	188	0.9-1.1	4-8	22	4.1
BF10	10	760	188	0.9-1.1	5-10	22	4.5
BF16	16	850	195	0.9-1.1	8-16	37	8.3
BF20	20	850	195	0.9-1.1	10-20	45	8.7
BF24	24	920	181	0.9-1.1	12-24	45	9

Technical data -KYF Series of Inflatable Flotation Machine

Model	Cell Volume (m³)	Impeller diameter (mm)	Impeller speed (r/min)	Blower pressure (kpa)	Max. air inflow volume (m³/min)	Capacity (m³/min)	Major motor power (kW)	Scraper motor power (kW)	Weight (t/cell)
KYF1	1	340	281	≥12.6	2	0.2-1	4	1.1	0.8
KY-2	2	410	247	≥14.7	2	0.4-2	5.5	1.1	1.5
KYF3	3	480	219	≥19.8	2	0.6-3	7.5	1.5	1.9
KYF4	4	550	200	≥19.8	2	1.2-4	11	1.5	2.2
KYF8	8	630	175	≥21.6	2	3.0-8	15	1.5	4.2
KYF16	16	740	160	≥25.5	2	4.0-16	30	1.5	6
KYF24	24	800	150	≥30.4	2	4.0-24	30	1.5	7.5
KYF38	38	880	138	≥34.3	2	10-38	37	1.5	10.3

• Dewatering Screen



Introduction:

Dewatering Screen is mainly used in the dehydration of coarse, middle, and fine particles. Our dewatering screens offer multiple advantages for construction and specialty aggregates producers including a drier, drip-free product that other types of equipment cannot provide.

There are many applications for Dewatering Screens in the aggregates market including dewatering after Sand Classifying Tanks and Fine Material Screw Washers, or use within a system such as the Recipe Sand Plant.

Technical Parameter:

Model	Vibration frequency (r/min)	Screen Mesh Size (mm)	Capacity (t/h)	Power (kW)	Overall dimension (mm)	Weight (t)
Gt1030	1450	0.1-2	10-30	2×1.5	3440×1680×2310	2.4
GT1230	1450	0.1-2	15-45	2×1.5	3440×1880×2310	2.6
GT1530	1450	0.1-2	20-60	2×2.25	3440×2180×2400	3
Gt1836	1455	0.1-2	30-80	2×3.7	4140×2480×2530	4



Drying Equipment



Drying Equipmnt

• Single Cylinder Dryer



Model	Cylinder diameter (mm)	Cylinder length(mm)	Cylinder volume(m3)	Cylinder rotary speed (r/min)	Power (kW)	Weight (t)
φ0.6×5.8	600	5800	1.7	1-8	3	2.9
φ0.8×8	800	8000	4	1-8	4	3.5
φ1×10	1000	10000	7.9	1-8	5.5	6.8
φ1.2×5.8	1200	5800	6.8	1-6	5.5	6.7
φ1.2×8	1200	8000	9	1-6	5.5	8.5
φ1.2×10	1200	10000	11	1-6	7.5	10.7
φ1.2×11.8	1200	11800	13	1-6	7.5	12.3
φ1.5×8	1500	8000	14	1-5	11	14.8
φ1.5×10	1500	10000	17.7	1-5	11	16
φ1.5×11.8	1500	11800	21	1-5	15	17.5
φ1.5×15	1500	15000	26.5	1-5	15	19.2
φ1.8×10	1800	10000	25.5	1-5	15	18.1
φ1.8×11.8	1800	11800	30	1-5	18.5	20.7
φ1.8×15	1800	15000	38	1-5	18.5	26.3
φ1.8×18	1800	18000	45.8	1-5	22	31.2
φ2×11.8	2000	11800	37	1-4	18.5	28.2
φ2×15	2000	15000	47	1-4	22	33.2
φ2×18	2000	18000	56.5	1-4	22	39.7
φ2×20	2000	20000	62.8	1-4	22	44.9
φ2.2×11.8	2200	11800	44.8	1-4	22	30.5
φ2.2×15	2200	15000	53	1-4	30	36.2
φ2.2×18	2200	18000	68	1-4	30	43.3
φ2.2×20	2200	20000	76	1-4	30	48.8
φ2.4×15	2400	15000	68	1-4	30	43.7
φ2.4×18	2400	18000	81	1-4	37	53
φ2.4×20	2400	20000	91	1-4	37	60.5
φ2.4×23.6	2400	23600	109	1-4	45	69.8
φ2.8×18	2800	18000	111	1-3	45	62
φ2.8×20	2800	20000	123	1-3	55	65
φ2.8×23.6	2800	23600	148	1-3	55	70
φ2.8×28	2800	28000	172	1-3	75	75
φ3×20	3000	20000	141	1-3	55	75
φ3×23.6	3000	23600	170	1-3	75	85
φ3×28	3000	28000	198	1-3	90	91
φ3.2×23.6	3200	23600	193	1-3	90	112
φ3.2×32	3200	32000	257	1-3	110	129
φ3.6×36	3600	36000	366	1-3	132	164
φ3.8×36	3800	36000	408	1-3	160	187
φ4×36	4000	36000	452	1-3	160	195

• Three Cylinder Dryer



Model	Cylinder data			Capacity (t/h)			Cylinder rotary speed (r/min)	Power (kW)
	Outer cylinder diameter (m)	Outer cylinder length (m)	Cylinder volume (m3)	River sand	Fly ash	Slag		
VS6203	1.6	1.8	3.6	2-3	1-2	1-2	3-10	4
VS6205	2	2	6.28	4-5	2-3	3-4	3-10	5.5
VS6210	2.2	2.5	9.5	8-10	4-5	6-8	3-10	7.5
VS6215	2.5	2.8	13.7	12-15	7-8	10-12	3-10	11
φ2×4	2	4	12.56	8-12	4-6	8-10	3-10	3×2
φ2×5	2	5	15.7	12-15	6-7	10-13	3-10	4×2
φ2×6	2	6	18.84	20-25	10-17	20-27	3-10	7.5×2
φ2.2×4.5	2.2	4.5	17.09	14-18	7-9	12-15	3-10	5.5×2
φ2.5×6	2.5	6.5	31.89	23-28	10-13	20-22	3-10	5.5×4
φ2.7×7	2.7	7	40.5	30-35	20-25	27-45	3-10	7.5×4
φ2.8×6	2.8	6	36.9	30-35	15-18	25-30	3-10	5.5×4
φ3×6	3	6	42.39	35-40	18-20	32-35	3-10	7.5×4
φ3×7	3	7	49.46	40-45	20-25	35-40	3-10	7.5×4
φ3.2×7	3.2	7	56.26	45-50	25-30	40-45	3-10	11×4
φ3.2×8	3.2	8	64.3	50-55	30-35	45-50	3-10	11×4
φ3.6×8	3.6	8	81.38	60-70	35-40	60-65	3-10	15×4
φ3.8×9	3.8	9	102	70-80	40-45	70-75	3-10	15×4
φ4×10	4	10	125.6	90-100	45-50	80-90	3-10	18.5×4
φ4.2×8.5	4.2	8.5	117.7	80-100	45-60	80-90	3-10	18.5×4

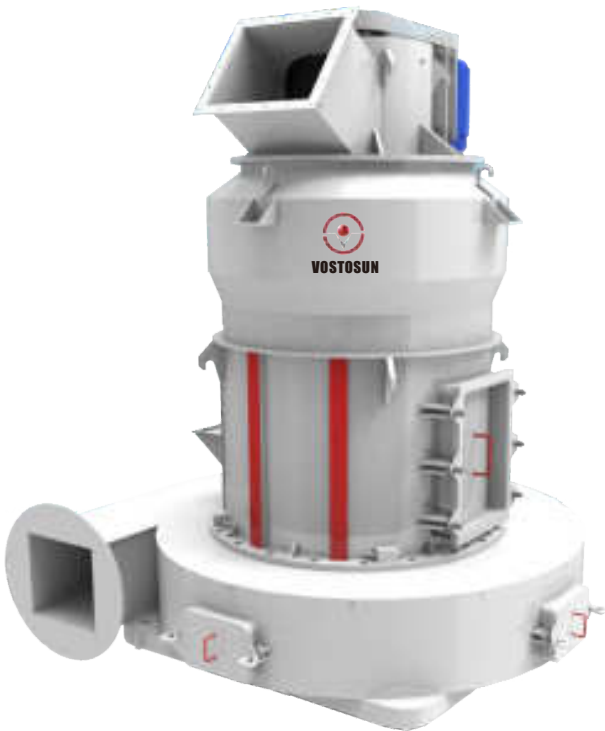


Grinding Equipment



Grinding Equipment

• Ultrafine Ring Roller Mill

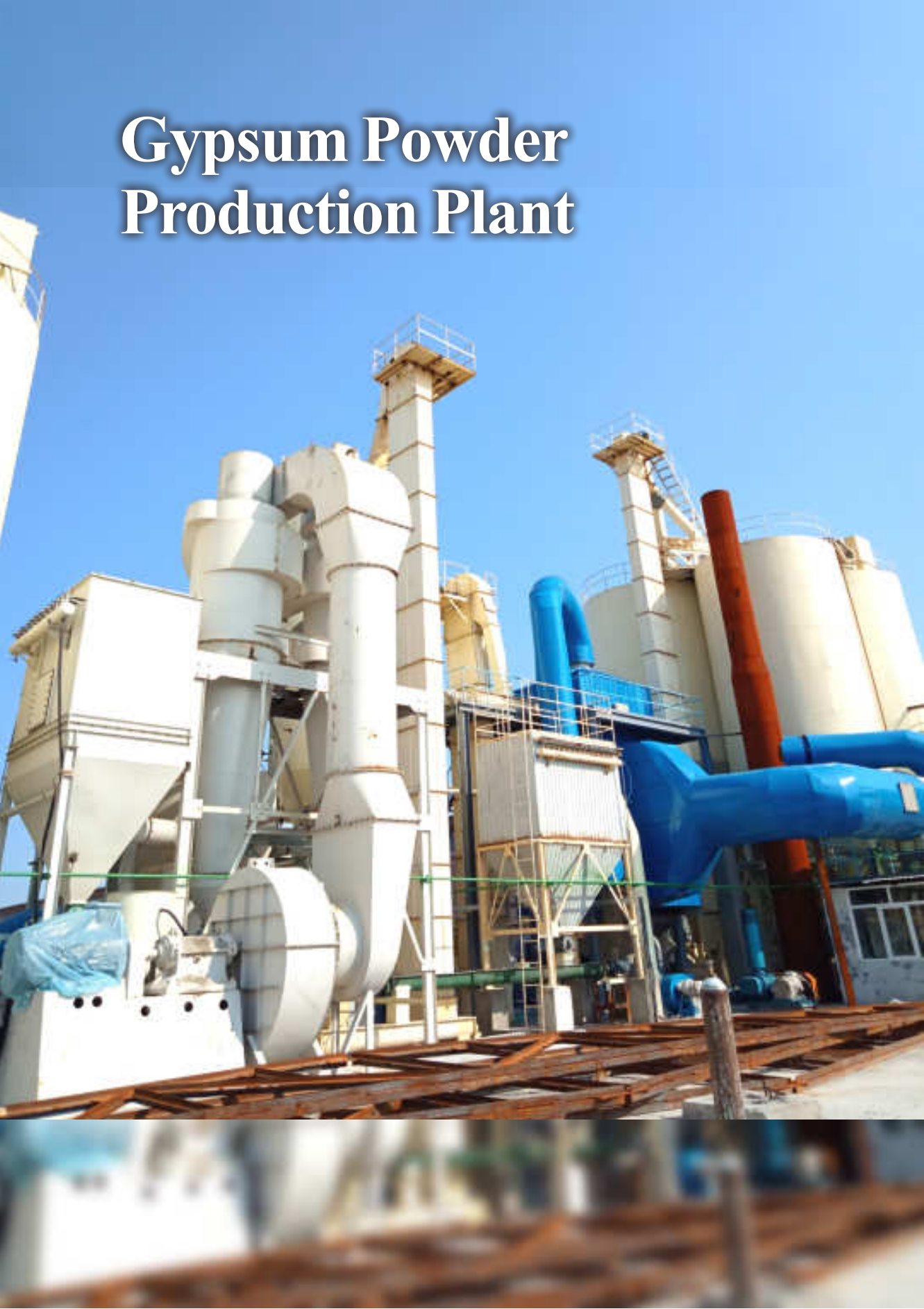


Particle Standard		VSG89		VSG 189		VSG 219	
Mesh	D97	Capacity (kg/h)	kwh/ton	Capacity (kg/h)	kwh/ton	Capacity (kg/h)	kwh/ton
600	28μm			4500~5000	30		
800	18μm	2500~2800	43	3500~4200	42	3500~4200	40
1250	10μm	1500~1800	67	2000~2500	75	2000~2500	72
1500	9μm	1000~1300	92	1500~2000	95	1600~2100	92
2000	7.8μm	650~750	125	1000~1500	113	1100~1600	110
2500	5.5μm	600~650	135	800~1200	123	900~1300	119
Power		152kw		237kw		237kw	

Data test by Calcite (Feeding size<10mm, moisture<5%)

Note

Different minerals different data; Particle size was analyzed by OMEC INC and Malvern Ltd.



Gypsum Powder Production Plant

The gypsum powder production plant consists of these sections/units:



Crushing and Screening Units



Grinding and Separation Units



Calcining and Drying Units



Finished Products



Electrical Control System



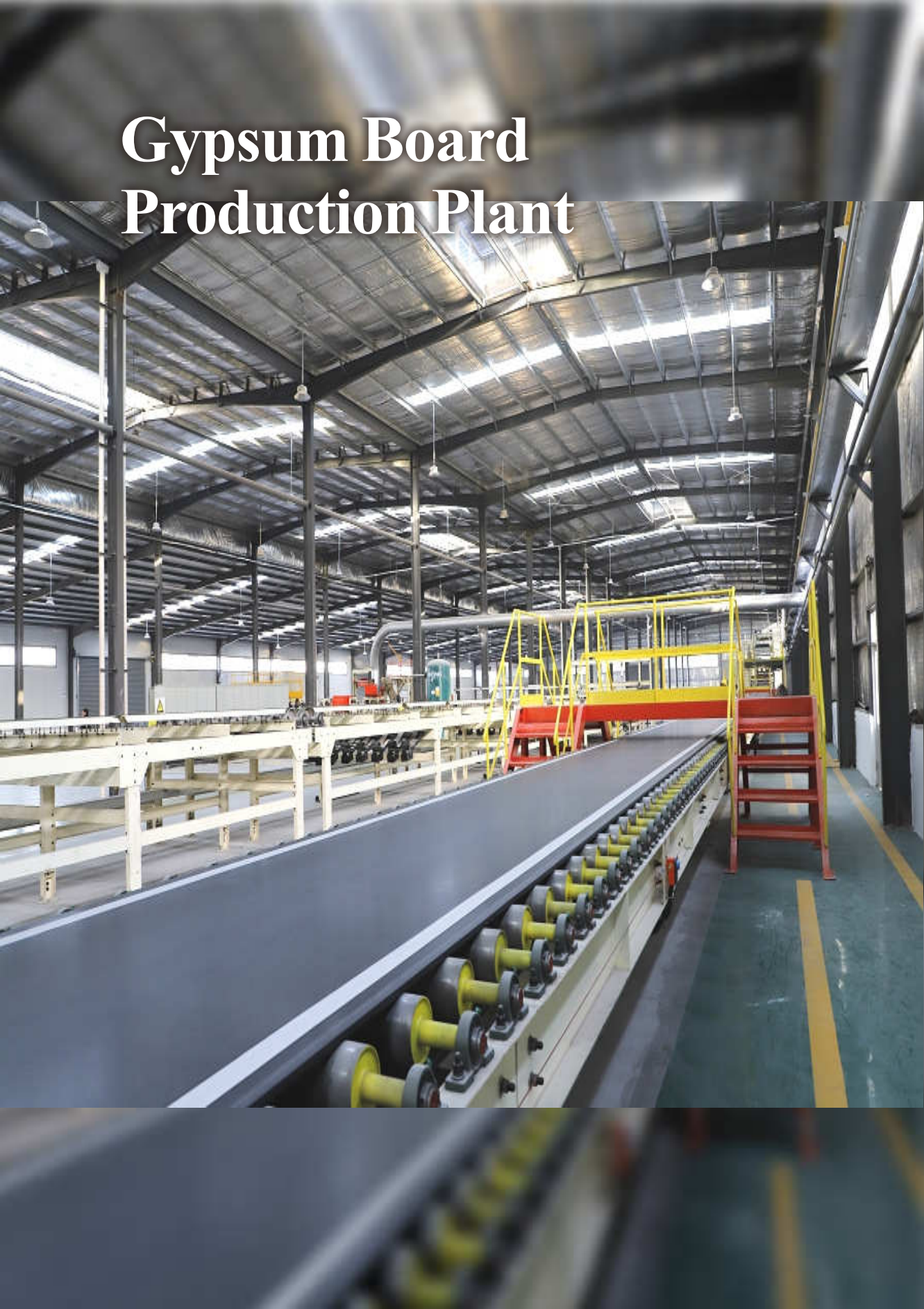
Packaging Units

Material Consumption Parameters:

Tons/Year	Tons/Hour	Ore Consumption (Tons/Year)
20000	2.78	24000
30000	4.12	36000
40000	5.56	48000
60000	8.24	72000
80000	11.11	96000
100000	13.88	120000
150000	20.83	180000
200000	27.78	240000
300000	41.66	360000

Gypsum Products Parameters:

- 1.Fineness: ≥100 mesh;
- 2.Flexural Strength (having a direct relation to raw material): ≥1.8Mpa; The Strength of Antipressure: ≥3.0Mpa;
- 3.Main Contents: Hemihydrate: ≥80% (Adjustable);Gypsum <5% (Adjustable);Soluble Anhydrous <5%(Adjustable).
- 4. The Initial Setting Time: 3-8min (Adjustable); the Final Setting Time: 6~15min (Adjustable)
- 5.Consistency: 65%~75% (Adjustable)



Gypsum Board Production Plant

Gypsum Board Production Plant

Our gypsum board production plant consists of multiple units responsible for several processes, controlled by integrated controlling system. Units include:



Metering and Dosing Unit



Cardboard Preparation and
Forming Unit



Dryer and Heat Exchanger
Unit



Electrical Control System



Stacking Unit



Scoring and Cutting Unit

Regular Sizes of Gypsum Board Plant Produced Plasterboard:

Length: 1.2m-4m

Width: 1.2-1.4m

Thickness: 7mm-12mm

(Customizable)

Drywall plant, Consumption of Raw Material (Take 9.5mm thickness board for example)

Raw Material Designation	Consumption(kg/m ²)
Gypsum powder	5.7-6.1
Faced Paper 210/m ²	0.42
Water	4.3-4.9
Modified Starch	0.25-0.30
Foaming Agency	0.008-0.011
Emulsion (White Latex)	0.006-0.007
Electricity	0.3-0.4 kwh
Coal	0.7-1.0 kg (6000 Kcal)

• Some Pictures of Customers' Visiting



• Some Pictures of Delivery



• Some Pictures of Delivery



• Some Pictures of Different Working Sites

