

MMHHD Metallurgy Performance

Performance List.....	1
Crusher performance 破碎机业绩.....	1
Mill performance 球磨机业绩.....	2
Mixer performance 混合机业绩.....	3
Sintering machine performance 烧结机业绩.....	4
Sintering pallet 烧结台车.....	5
Roller performance 辊道业绩.....	6
Air swept mill performance 风扫磨业绩.....	7

Crusher performance 破碎机业绩

User	Specifications	Quantity (Piece)	Unit Weight(t)	Year
Bajiazi Mining Industry	PYD2200	2	85	2005
Fuling Chemical Industry	PYD1750	1	50	2005
Baotou Mining Industry Co., Ltd	PYD2200	1	74	2005
Henan Shenhua Chemical Industry	PYB1200	1	25	2005
Jilin Daheishan Molybdenum Industry Co. ,Ltd	PYD2200	2	86	2005
Malanzhuang Iron Mine	PYD1200	1	25	2004
China Aluminum Industry Henan Branch	PYD2200	1	85	2006
Zhengzhou Longshengxiang Mining and Metallurgy Co., Ltd.	PYB1200	1	25	2006
Chiping Xinfa Huayu Alumina Co., Ltd.	PYD2200	2	86	2006
Chiping Xinfa Huayu Alumina Co., Ltd.	PYB2200	1	84	2006
China Gold Group Corporation	PYD2213	2	1	2007
China Gold Group Corporation	PYZ2227	2	1	2007
China Aluminum Industry Zhongzhou Branch	PYB2200	3	86	2008

Mill performance球磨机业绩

User	Specifications	Quantity(Piece)	Weight (t)	Year
Chongqing Dingtai	MQY Φ 3200×7500	2	320	2004
Shanxi Taifeng Iron Mine Co., Ltd.	MQY Φ 2700×3600	2	90	2004
Russia Gold Company	MQY Φ 3200×5400	1	150	2004
Handan-Xingtai Administrative Bureau for Metallurgy and Mine	MQY Φ 5500×18000	3	266	2004
Benxi Steel's Mining Co., Ltd.	MQY Φ 3600×6000	2	145	2004
Bajiazi Iron Mine	MQY Φ 2700×4000	2	80	2004
Henan Yuguang Gold &Lead Group Co., Ltd	MQG Φ 2100×3000	1	85	2004
Laiwu Iron & Steel Factory	MQB Φ 3300×4800	1	143	2004
Baotou Steel E&SP Co., Ltd.	MQG Φ 3600×6000	3	588	2005
Haicheng Xiyang Refractories Materials Corporation	MQY Φ 3600×4500	2	380	2005
China Nonferrous Metal Industry's Foreign Engineering and Construction Co., Ltd	MQG Φ 1500×3000	1	18	2005
Northeast Machinery Group Co., Ltd	MQY Φ 4000×7000	2	492	2005
Jilin Daheishan Molybdenum Industry Co. , Ltd	MQG Φ 3600×3900	2	332	2005
Hong Kong Velvet International Trade Co., Ltd.	MQY Φ 3200×3600	1	126	2005
Beitai Iron and Steel Group Company Limited	MQG Φ 2500×3200	6	120	2005
Guangchuan Metallurgy Co., Ltd.	MQR Φ 3500×6200	2	282	2005
Ninghua Xingluokeng Tungsten Mine	MBS Φ 3200×4000	2	133	2006
Yunnan Phosphorization Group	MBG Φ 4000×6700	2	245	2006
Tonghua Iron & Steel Group Co. Ltd.	MQR3500×6200	2	282	2006
Yunnan Phosphorization Group	MBG Φ 3200×4500	2	140	2006
Luoyang Jinlong Tianling Carbonaceous Elements Co., Ltd.	MQF3200×4700	1	121	2007
Shanxi Dongling Industry and Trade Group Co., Ltd.	MBZ300/400	1	92	2007
Gansu Hualu Aluminium	MQF3200×4700	1	120	2007
Yunnan Chihong Co., Ltd.	MQG2700×3600	2	174	2007

Mixer performance混合机业绩

User	Specifications	Quantity(Piece)	Weight (t)	Years
Baoshan Iron & Steel Company	Φ5100×24500	1	380	1995
Wuhan Iron & Steel Company	Φ5100×24500	1	397	2004
Fujian Sanming Steel Factory	Φ4400×18000	2	553	2006
Shougang Design Institute	Φ4400×18000	1	263.6	2006
Zhongye Huatian Company	Φ4400×18000	1	276	2006
Laiwu Iron & Steel Company	Φ4000×18000	1	259	2006
Xingtai Iron & Steel Company	Φ3500×15000	2	306	2006
Chengde Xinxin Vanadium & Titanium Co., Ltd.	Φ4400×18000	1	290	2006
Tonghua Iron & Steel Company	Φ3800×15000	1	217	2006
Tonghua Iron & Steel Company	Φ3600×9500	1	156	2006
Tonghua Iron & Steel Company	Φ4400×24500	1	366	2006
Tangshan Iron & Steel Company	Φ4000×18000	1	257	2006
Tangshan Iron & Steel Company	Φ4400×18000	1	310	2006
Jinan Iron & Steel Company	Φ4000×16000	1	260	2006
Yinyu Iron & Steel Company	Φ3800×14000	1	127	2006
Zhangjiagang Hongfa Steel Making Co., Ltd.	Φ3000×15000	2	220	2007
Zhangjiagang Hongfa Steel Making Co., Ltd.	Φ4400×18000	2	294	2007
Zhongtian Iron & Steel Group o., Ltd.	Φ4000×18000	1	266	2007
Zhongtian Iron & Steel Group o., Ltd.	Φ3000×14000	1	78	2007
Zhongye Changtian Company (Xuangan)	Φ4000×21000	1	265	2007
Zhongye Changtian Company (Xuangan)	Φ4500×24000	1	268	2007
Zhongye Changtian Company (Shaogang)	Φ3800×14000	1	196	2007
Zhongye Changtian Company (Xingang)	Φ3800×14000	2	370	2007
Zhongye Changtian Company (Baogang)	Φ3400×12000	1	148	2007
Zhongye Changtian Company (Baogang)	Φ4000×21000	1	275	2007
Chengde Xinxin Iron & Steel Co., Ltd.	Φ2800×14000	1	74	2007
Kunming Iron & Steel Co., Ltd.	Φ4400×20000	1	298	2007
Tangshan Ganglu Iron & Steel Co., Ltd.	Φ4400×18000	1	270	2007
Tangshan Ganglu Iron & Steel Co., Ltd.	Φ4400×18000	1	245	2007
Tonghua Iron & Steel Company	Φ4000×18000	2	540	2007
Handan Iron & Steel Co., Ltd.	Φ4400×20000	1	292	2007
Handan Iron & Steel Co., Ltd.	Φ4400×24500	1	380	2007

Sintering machine performance 烧结机业绩

User	Specifications	Quantity(Piece)	Weight (t)	Years
Antai Iron & Steel Company	100m	1	767	2003
Meishan Iron & Steel Company	180m	1	1200	2003
Beitai Iron & Steel Company	300m	1	1895	2003
Tianjin Pipe Company	105m	1	825	2004
Shouqin Iron & Steel Company	159m	1	844	2005
Beitai Iron & Steel Company	360m	1	1810	2006

Sintering pallet 烧结台车

User	Quantity(Piece)	Weight (t)	Years
Baotou Iron & Steel Company	20	143120	2003
Laiwu Iron & Steel Company	16	40566.4	2003
Taiyuan Iron & Steel Company	87	304500	2003
Haixin International Iron & Steel Co. Ltd.	177	685000	2003
Xingtai Iron & Steel Company	60	362700	2003
Beitai Iron & Steel Company	18	113146	2004
Xingtai Iron & Steel Company	20	57256	2004
Baotou Iron & Steel Company	30	21468	2004
Antai Iron & Steel Company	20	62960	2005
Beitai Iron & Steel Company	50	73000	2005
Laiwu Iron & Steel Company	30	57330	2005

Roller performance 辊道业绩

User	Equipment	Year
Shanghai Baoshan Iron and Steel	shear line regional roll table	2003
Shanghai Baoshan Iron and Steel	an output roll table of heating treatment cooling bed	2006
Shanghai Baoshan Iron and Steel	a middle roll table of heating treatment cooling bed	2006
Shanghai Baoshan Iron and Steel	NO.4 continuous heat output roll table	2006
Shanghai Baoshan Iron and Steel	an output roll table of quenching machine	2006
Yingkou Medium - Size Plate Factory	an input roll table of No.1 grinding table	2007
Yingkou Medium - Size Plate Factory	an output roll table of No.1 grinding table	2007
Yingkou Medium - Size Plate Factory	an input roll table of No.2 grinding table	2007
Yingkou Medium - Size Plate Factory	an output roll table of No.2 grinding table	2007
Yingkou Medium - Size Plate Factory	steel plate entering roll table	2007
Yingkou Medium - Size Plate Factory	a middle roll table of pre-stacker	2007
Yingkou Medium - Size Plate Factory	an inner roll table of pre-stacker	2007
Yingkou Medium - Size Plate Factory	an output roll table of pre-stacker	2007

Air swept mill performance风扫磨业绩

Name	Unit	Specification	Year
a wind milling system	China Aluminum Guiyang Branch	$\Phi 3200 \times 4700$	2003
A wind milling system	Yichuan Electricity Group Carbonaceous Elements Co., Ltd.	$\Phi 3200 \times 4700$	2004
A wind milling system	Inner Mongolia Huoning Carbonaceous Elements Co., Ltd	$\Phi 2100 \times 3700$	2004
A wind milling system	China Aluminum Qinghai Branch	$\Phi 3200 \times 4700$	2004
A wind milling system	Luoyang Wanji Aluminum Alloy Co., Ltd.	$\Phi 3200 \times 5200$	2004
A wind milling system	Inner Mongolia Tongshun Carbonaceous Elements Co., Ltd.	$\Phi 2500 \times 4700$	2006
A wind milling system	Gansu Hualu Aluminum Co., Ltd.	$\Phi 3200 \times 4700$	2007
A wind milling system	Luoyang Jinlong Tianling Carbonaceous Elements Co., Ltd.	$\Phi 3200 \times 4700$	2007