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Brand of Excellence and Innovation



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山东贝纳特重工机械有限公司

Shandong Beton Heavy Industry Machinery Co.,Ltd

——全球混凝土搅拌装备核心耐磨件供应商

Global Supplier of Critical Wear-Resistant Components for Concrete Mixing Equipment

专注产品品质 创新引领未来

Dedicated to Quality Innovation Drives Tomorrow

山东贝纳特重工机械有限公司

Shandong Beton Heavy Industry Machinery Co.,Ltd

厂址：山东省德州市宁津县大曹工业园区

Address: Dacao Industrial Park, Dezhou City, Shandong Province, China

电话/Tel: 13953436993 15053448088

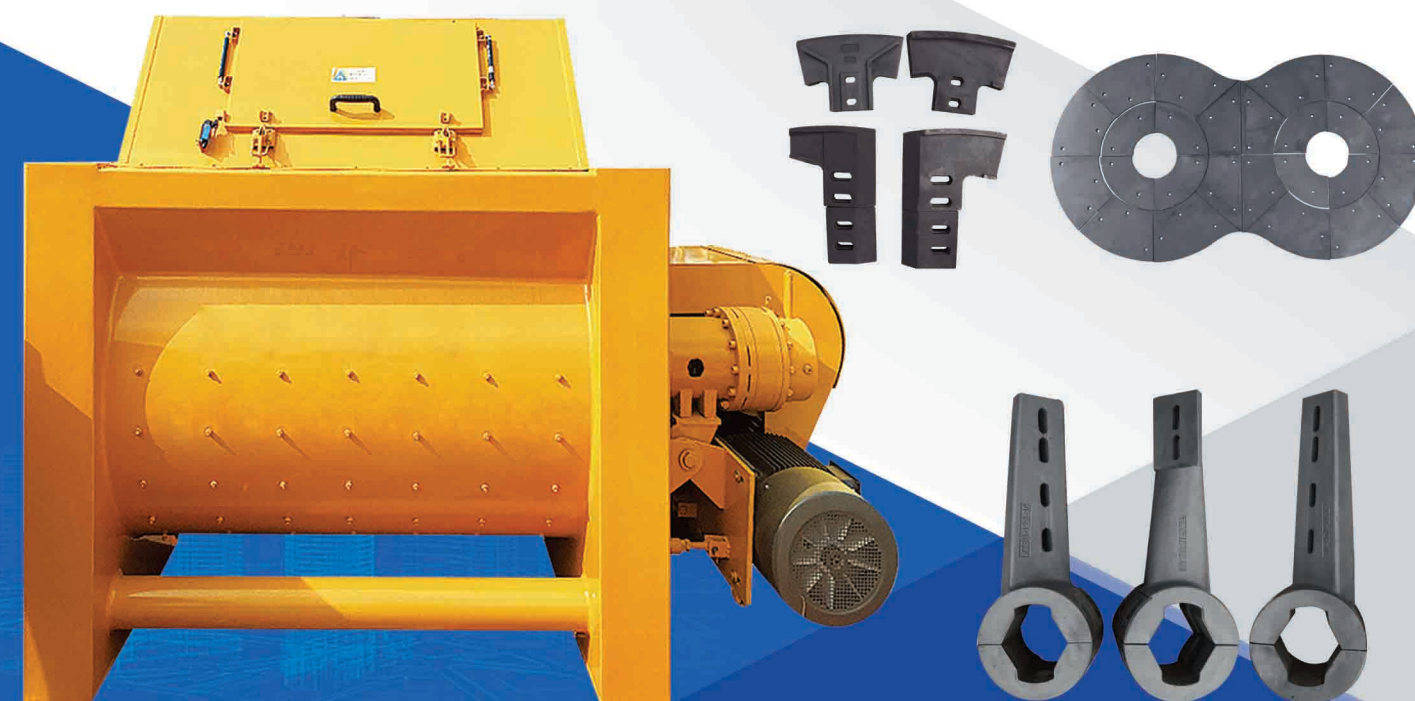
传真: 0534-5541031

网址/http: www.bmixer.com www.bntzg.com

邮箱/Email: 454452981@qq.com



Website QR code
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山东·德州

企业简介

Company Profile

山东贝纳特重工机械有限公司
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扎根铸造沃土，引领耐磨科技

自1997年创始（前身为大曹建筑机械配件厂），我们便扎根于山东省德州市宁津县大曹工业园区。28年行业深耕，我们专注于混凝土搅拌装备及核心耐磨部件的研发与制造，以专业实力赢得全球信赖。

全球信赖伙伴，品质行销世界

作为山推建友、天津BHS等国内外一线品牌的战略合作伙伴，我们年交付耐磨铸件超8000吨，产品远销全球30余国，是国际产业链中值得信赖的关键一环。

核心优势：专业铸造，全面保障

1. 搅拌系统专家：专注生产混凝土搅拌机核心耐磨件——搅拌臂、衬板、叶片、轴端等，是提升设备寿命的关键保障。
2. 长寿命搅拌机制造：专注于高寿命搅拌方量混凝土搅拌机的研发与制造，确保设备持久高效运行。
3. 多元化铸造能力：专业生产各类高铬铸铁、铸钢、合金钢、球墨铸铁、灰铸铁件，精准满足不同工业领域的严苛需求。
4. 规模化稳定供应：年铸造产能达8000吨，强大的生产能力为客户提供稳定、可靠、及时的供应保障。

品质基石：四重精密工艺，铸就卓越性能

我们构建了以“科学严谨的配料成分检测”、“精准的温度控制系统”、“国内领先的铸造工艺”及“先进的热处理技术”为核心的四重精密工艺体系。通过严格的过程控制，确保每一件产品性能持续稳定，以卓越的耐磨性能和优异的耐冲击韧性著称业界，赢得全球客户的高度信赖与广泛赞誉。

诚邀合作，共创价值

我们热忱欢迎全球新老客户与合作伙伴莅临生产基地，实地考察交流，见证耐磨科技的力量！期待与您携手，以专业铸造为基，以卓越品质为信，共创混凝土机械行业更加辉煌的未来！

Rooted in Foundry Excellence, Leading Wear-Resistant Technology

Founded in 1997 (formerly Dacao Construction Machinery Parts Factory), we have been rooted in Dacao Industrial Park, Ningjin County, Dezhou City, Shandong Province. With 28 years of industry expertise, we specialize in R&D and manufacturing of concrete mixing equipment and core wear-resistant components, earning global trust through professional excellence.

Global Trusted Partner, Quality Worldwide

As a strategic partner to top brands like Shantui Janeoo and Tianjin BHS, we deliver over 8,000 tons of wear-resistant castings annually. Our products reach 30+ countries, making us a trusted key player in the global supply chain.

Core Strengths: Professional Casting, Comprehensive Solutions

1. Mixing System Expertise: Specialized in core wear-resistant parts for concrete mixers—mixing arms, liners, blades, shaft ends—extending equipment lifespan.
2. Long-Life Mixer Manufacturing: Dedicated to high-durability concrete mixers for sustained efficient operation.
3. Multi-Material Casting Capabilities: Produces high-chromium iron, cast/steel alloys, ductile iron, and gray iron castings to meet rigorous industrial demands.
4. Large-Scale Stable Supply: Annual casting capacity of 8,000 tons ensures stable, reliable, timely delivery.

Quality Foundation: Quadruple Precision Process

Our core system integrates:

- Scientific Raw Material Testing
- Precision Temperature Control
- China-Leading Casting Techniques
- Advanced Heat Treatment Technology

专注铸就品质 耐磨驱动未来



企业实力 Corporate Capabilities

公司严格按照国家标准、合同规范要求生产，严密的生产组织管理体系将各生产资源进行优化配置，并对产品后续使用过程中的质量进行跟踪监控，随时响应产品质量问题，从而使我们的产品质量更加完善。

The company strictly adheres to national standards and contractual specifications in production. Through a rigorous production organization and management system, we optimize the allocation of all production resources. We continuously monitor product quality during subsequent usage, promptly respond to any quality issues, and thereby achieve continuous enhancement of our product quality.



检测设备 Testing Equipment



检测设备是一个公司质量好坏的重要指标。公司在行业内最先引进国内领先的光谱分析仪等检测仪器，严格控制铸件质量，坚决杜绝不合格产品流向市场，得到了客户的广泛赞誉。

Advanced testing equipment serves as a critical indicator of a company's quality assurance. As an industry pioneer, our company was the first to introduce domestically advanced spectrometers and other testing instruments. We strictly control casting quality, ensuring no defective products enter the market. This commitment has earned us widespread acclaim from our customers.



双卧轴混凝土搅拌机
Twin-Shaft Concrete Mixer

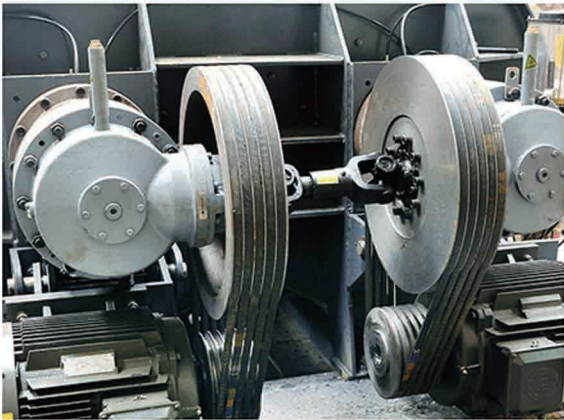


JS系列混凝土搅拌机 JS Series Concrete Mixers

		JS500	JS750	JS1000	JS1500	JS2000	JS3000
进料容量（L）		800	1200	1600	2400	3200	4500
出料容量（L）		500	750	1000	1500	2000	3000
最大生产率（m³/h）		25	35	50	75	100	150
骨料最大料径	卵石（mm）	80	80	80	80	80	80
	碎石（mm）	60	60	60	60	60	60
搅拌叶片	转速（r/min）	35	30.5	25.5	25.5	25.5	18.88
	数量	2X7	2X7	2X8	2X9	2X10	2X12
搅拌电机		18.5	30	2X18.5	2X30	2X37	2X55
卷扬电机		5.5	7.5	18.5	22	37	
水泵电机		0.75	1.1	3	3	4	
卸料形式		手动 / 电动 / 气动	手动 / 电动 / 气动	气动	气动	气动	气动
卸料高度		1.6/2.7/3.8	1.6/2.7/3.8	3.8	4.0	4.0	4.0
整机质量		4000	6800	8750	11130	15000	18300
外形尺寸	运输状态	3030X2300X2680	5930X2300X6260	4640X2250X2250	5058X2250X2440	5680X2250X2735	4726X2764X1883
	工作状态	4486X3030X5280	4146X2300X2800	8765X3436X9540	9645X3436X9700	10560X3876X10710	4726X2764X1883



消失模铸造
Lost Foam Casting For Critical Components



双减速机
Twin-Reduction Gearbox Design



不粘轴设计
Anti-Build-Up Shaft Design



双气缸卸料
Dual-Cylinder Discharge System



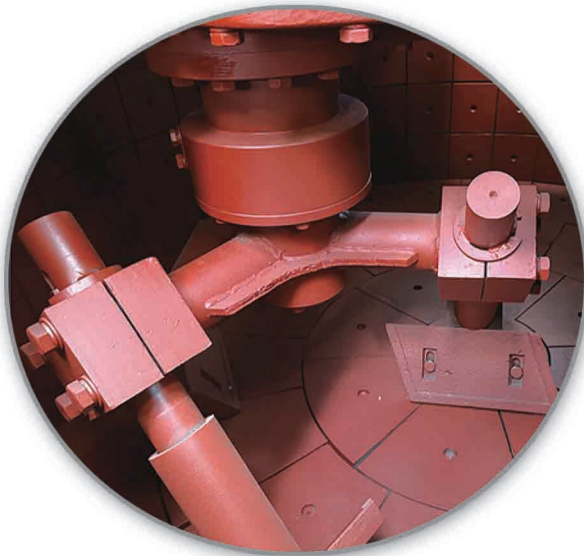
独立轴端压力显示
Independent Axle End Pressure Display
(real-time monitoring)



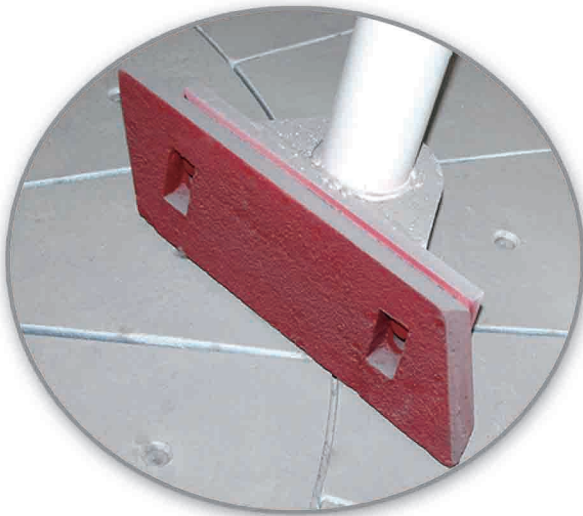
大型数控加工中心保证前后同心度
Large-Scale CNC Machining Center Ensuring
Concentricity Between Front And Rear Ends

立轴行星式搅拌机

Planetary Planetary Mixer



臂夹块式设计并设有专门的耐磨护套
Mixing arms feature a modular block design with dedicated wear-resistant sleeves



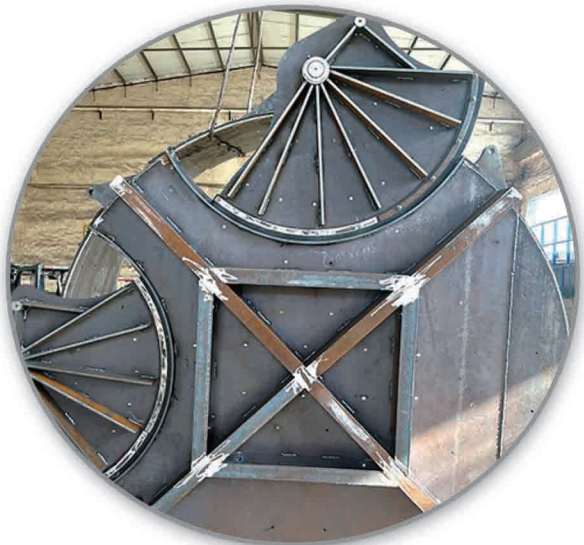
叶片可180度旋转可重复使用
Mixing blades are reversible (180° rotation) for extended service life.



气动与液压两种卸料方式可开1-2门
Offers both hydraulic and pneumatic discharge systems with configurable discharge gates (1-3 openings)



观察口位于上方 可不断电观察物料搅拌情况
An upper observation port allows real-time visual monitoring of the mixing process without power interruption

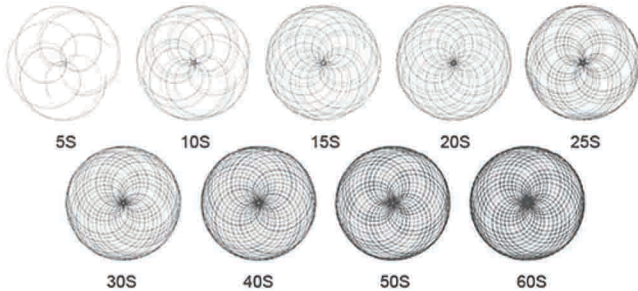


焊后时效处理
Post-Welding Aging Treatment

型号	MP500	MP750	MP1000	MP1500	MP2000
出料容量 (L)	500	750	1000	1500	2000
进料容量 (L)	800	1200	1600	2400	3200
搅拌额定功率 (kw)	18.5	30	37	55	75
液压卸料功率 (kw)	气动卸料 (可选液压) 2.2				
行星 / 主搅拌数 (nr)	1/2	1/3	2/4	2/4	2/4
侧刮板 (nr)	1	1	1	1	1
卸料刮板 (nr)	1	1	1	1	1
搅拌机重量 (kg)	2400kg	3600kg	5400kg	7700kg	9500kg
提升料斗功率 (kw)	5.5	7.5	15	22	30

搅拌叶片运动轨迹为自转和公转相叠加的复合运动，且为无限不循环模式设计，搅拌桶内的物料运动轨迹圆滑、连续，可使搅拌机在搅拌各种粒径及比重的骨料不产生离析的情况下得到最大生产率。

The mixing blades follow a compound motion path combining rotation and revolution, engineered as a non-repeating infinite pattern. This generates exceptionally smooth, continuous material flow within the mixing drum, enabling maximum productivity while preventing segregation of aggregates with varying particle sizes and specific gravities.



水路装置分为上置水路和内置水路解决了管路中残余外加剂和水现象
The water supply system employs both overhead and integrated piping, effectively eliminating residual admixtures and water retention in the lines

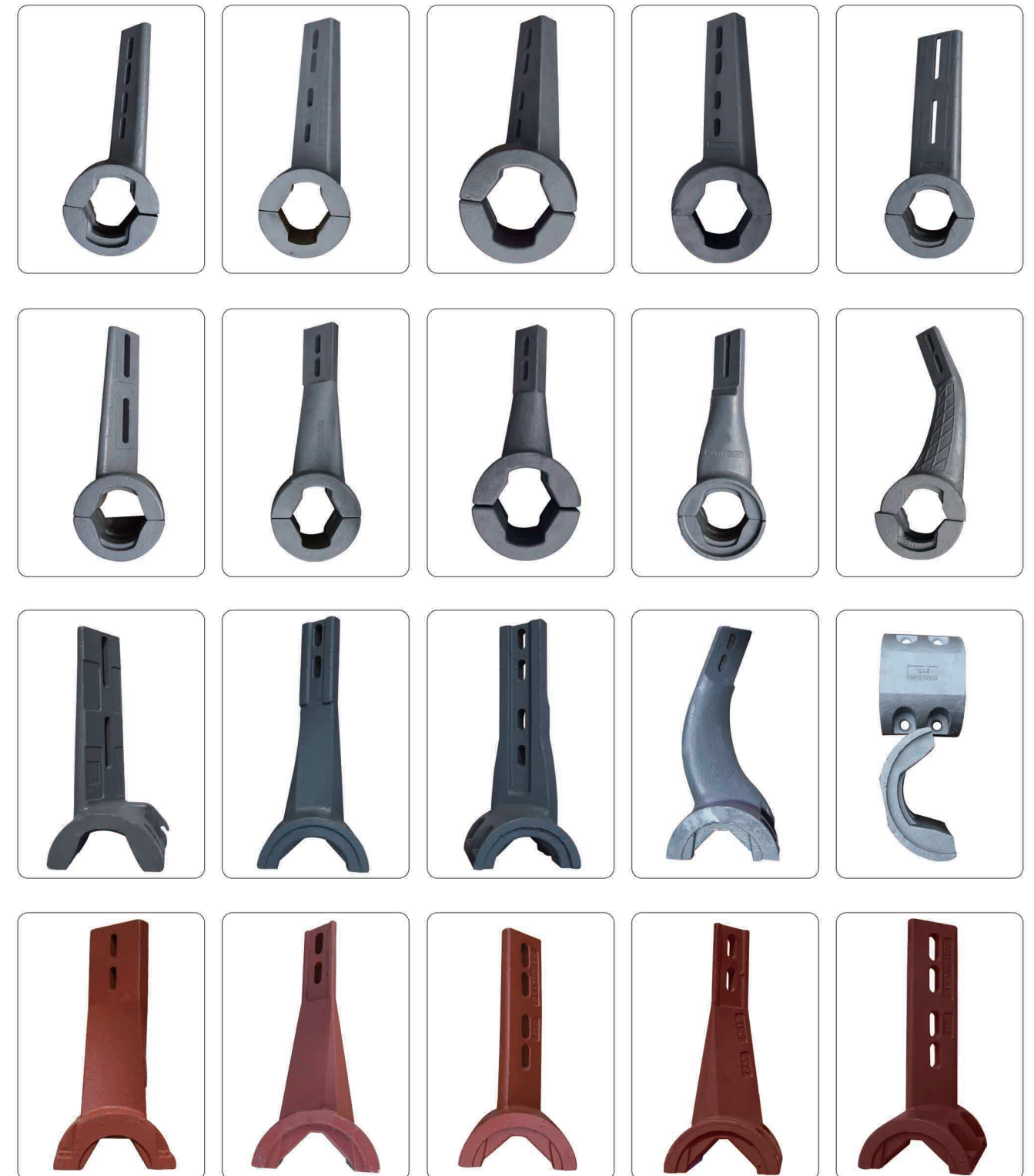
自落式滚筒搅拌机

Gravity-Type Drum Concrete Mixer



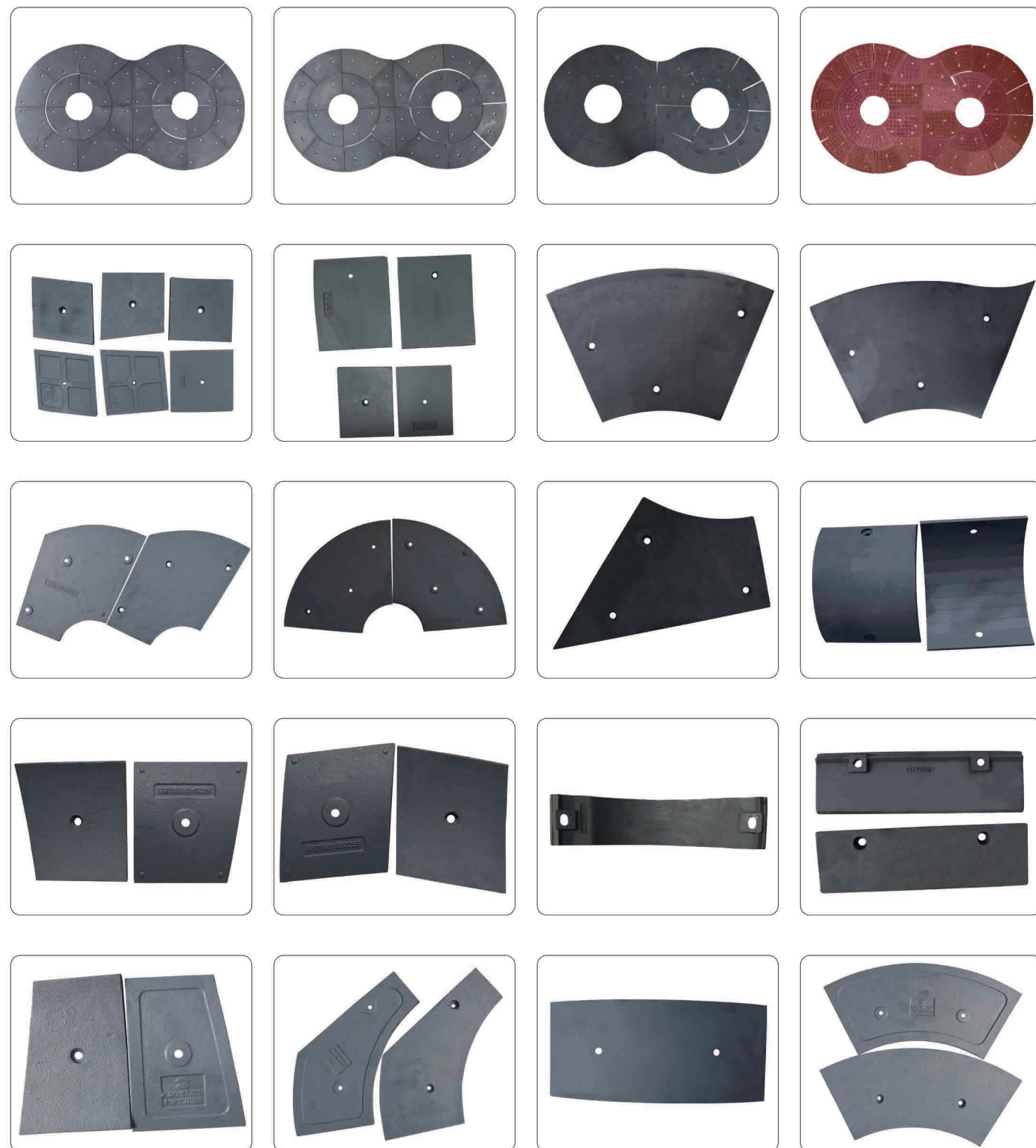
铸钢件—搅拌机搅拌臂

Cast Steel—Mixing Arm (High Wear Resistance)



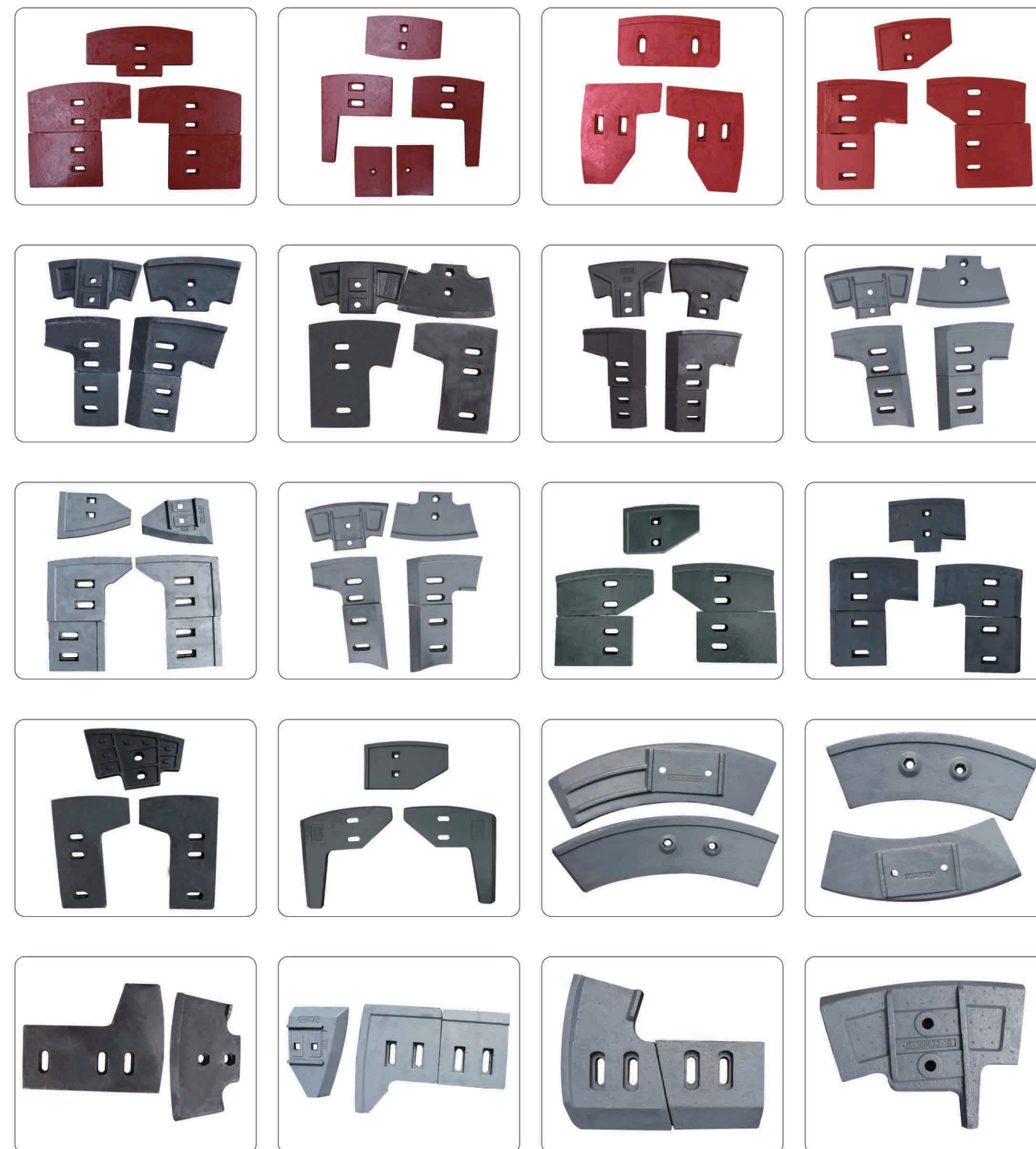
高铬铸铁一搅拌机衬板

High-Chrome Cast Iron-Mixing Liner (Extreme Wear Resistance)



高铬铸铁一搅拌机叶片

High-Chrome Cast Iron-Mixing Blade (Extreme Wear & Impact Reststance)



机加工件-轴端

Machined Component-Axle End (High-Precision Tolerance)



机加工件-搅拌站配件

Machined Component-Batching Plants (Precision Wear Parts)



提升斗外滚轮
Skip Hoist Guide Roller



轴承座
Bearing Housing



花键轴
Splined Shaft



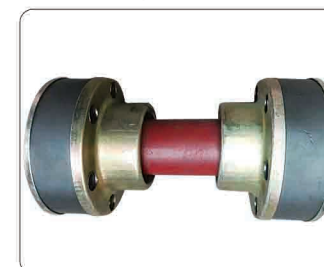
花键套
Splined Sleeve Hub



齿轮
Gear



提升斗卷扬机
Skip Winch Assembly



联轴器
Shaft Coupling



减速机
Reducer



中吊轴
Screw Conveyor Hanging Shaft



螺旋减速机
Screw Conveyor Reducer



螺旋减速机
Screw Conveyor Reducer



减速机轴齿盘齿
Reducer Shaft Pinion Gear



润滑油泵泵芯
Lubrication Pump Cartridge



粉尘蝶阀
Dust Handling Butterfly Valve



水秤蝶阀
Water Weighing Butterfly Valve



外加剂蝶阀
Admixture Dosing Butterfly Valve



减速机
Reducer



手动蝶阀
Manual Butterfly Valve



链轮
Sprocket



气缸
Pneumatic Cylinder

其它铸件产品
Other Cast Products

◆ 铸钢-截止阀 WCB Glohe Valve



◆ 球墨铸铁-汽车转向节 Ductile Iron-Automotive Steering Kunckle



技术指标
Technical Specifications

元素 名称	C	Si	Mn	Cr	Mo	Cu	Ni	P	S	其他
高铬合金	2.5-3.5	0.4-1.2	0.5-1.5	13-28	0.4-3.0	0.5-1.2	0.0-0.2	< 0.10	< 0.08	微量
中铬合金	2.5-3.5	0.4-1.2	0.5-1.5	7-10	0.4-1.0	0.5-1.2	-	< 0.10	< 0.08	微量
低铬合金	2.5-3.5	0.4-0.8	1.5-1.0	2-4	0.0-0.5	0.5-1.2	-	< 0.10	< 0.08	微量
低合金耐磨板	0.3-0.6	1.0-2.5	0.5-1.5	1-3	0.2-0.6	-	-	< 0.03	< 0.03	-
球墨铸铁	2.8-3.9	2.2-3.0	0.2-0.7	-	0.0-0.4	0.2-0.5	-	< 0.05	0.035	-
铸钢	0.15-0.6	0.15-0.6	0.5-1.2	< 0.5	< 0.25	-	-	< 0.04	< 0.04	-
灰铸铁	2.5-4.0	1-3	0.5-1.4	-	-	-	-	< 0.15	< 0.15	CE3.5-4.5

元素周期表
Periodic Table of the Elements

Periodic Table of the Elements																		18																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
1 氢 hydrogen 1.008 (1.0078, 1.0082)																	2 氦 helium 4.0026																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
3 锂 lithium 6.94 (6.938, 6.997)		4 铍 beryllium 9.0122																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
5 硼 boron 10.81 (10.806, 10.821)		6 碳 carbon 12.01 (12.009, 12.012)		7 氮 nitrogen 14.007 (14.006, 14.008)		8 氧 oxygen 15.999 (15.999, 16.003)		9 氟 fluorine 18.998		10 氖 neon 20.180																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
11 钠 sodium 22.990 (24.304, 24.307)		12 镁 magnesium 24.305 (24.304, 24.307)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
13 铝 aluminum 26.982 (28.084, 28.086)		14 硅 silicon 28.085 (28.084, 28.086)		15 磷 phosphorus 30.974 (32.059, 32.076)		16 硫 sulfur 32.06 (32.059, 32.076)		17 氯 chlorine 35.45 (35.448, 35.457)		18 氩 argon 39.95 (39.792, 39.963)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
19 钾 potassium 39.098		20 钙 calcium 40.078(4)		21 钪 scandium 44.956		22 钛 titanium 47.867		23 钒 vanadium 50.942		24 铬 chromium 51.996		25 锰 manganese 54.938		26 铁 iron 55.845(2)		27 钴 cobalt 58.933		28 镍 nickel 58.693		29 铜 copper 63.546(3)		30 锌 zinc 65.38(2)		31 镓 gallium 69.723		32 锗 germanium 72.630(6)		33 砷 arsenic 74.922		34 硒 selenium 78.971(8)		35 溴 bromine 79.904 (79.901, 79.907)		36 氪 krypton 83.798(2)		37 铷 rubidium 85.468		38 锶 strontium 87.62		39 钇 yttrium 88.906		40 锆 zirconium 91.224(2)		41 铌 niobium 92.906		42 钼 molybdenum 95.95		43 锝 technetium 101.07(2)		44 钌 ruthenium 101.07(2)		45 铑 rhodium 102.91		46 钯 palladium 106.42		47 银 silver 107.87		48 镉 cadmium 112.41		49 铟 indium 114.82		50 锡 tin 118.71		51 锑 antimony 121.76		52 碲 tellurium 127.60(3)		53 碘 iodine 126.90		54 氙 xenon 131.29		55 铯 cesium 132.91		56 钡 barium 137.33		57-71 镧系 lanthanoids		72 铪 hafnium 178.49(2)		73 钽 tantalum 180.95		74 钨 tungsten 183.84		75 铼 rhenium 186.21		76 锇 osmium 190.23(3)		77 铱 iridium 192.22		78 铂 platinum 195.08		79 金 gold 196.97		80 汞 mercury 200.59		81 铊 thallium 204.38 (204.38, 204.39)		82 铅 lead 207.2		83 铋 bismuth 208.98		84 钋 polonium 209		85 砹 astatine 210		86 氡 radon 222		87 钫 francium 223		88 镭 radium 226		89-103 锕系 actinoids		104 𬬻 rutherfordium 261		105 𬬭 dubnium 262		106 𬬮 seaborgium 263		107 𬬯 bohrium 264		108 𬬰 hassium 265		109 𬬱 meitnerium 266		110 𬬲 darmstadtium 267		111 𬬳 roentgenium 268		112 𬬴 copernicium 269		113 𬬵 nihonium 270		114 𬬶 flerovium 271		115 𬬷 moscovium 272		116 𬬸 livermorium 273		117 𬬹 tennessine 274		118 𬬺 oganesson 275		119 錀 tennessine 276		120 錀 tennessine 277		121 錀 tennessine 278		122 錀 tennessine 279		123 錀 tennessine 280		124 錀 tennessine 281		125 錀 tennessine 282		126 錀 tennessine 283		127 錀 tennessine 284		128 錀 tennessine 285		129 錀 tennessine 286		130 錀 tennessine 287		131 錀 tennessine 288		132 錀 tennessine 289		133 錀 tennessine 290		134 錀 tennessine 291		135 錀 tennessine 292		136 錀 tennessine 293		137 錀 tennessine 294		138 錀 tennessine 295		139 錀 tennessine 296		140 錀 tennessine 297		141 錀 tennessine 298		142 錀 tennessine 299		143 錀 tennessine 300		144 錀 tennessine 301		145 錀 tennessine 302		146 錀 tennessine 303		147 錀 tennessine 304		148 錀 tennessine 305		149 錀 tennessine 306		150 錀 tennessine 307		151 錀 tennessine 308		152 錀 tennessine 309		153 錀 tennessine 310		154 錀 tennessine 311		155 錀 tennessine 312		156 錀 tennessine 313		157 錀 tennessine 314		158 錀 tennessine 315		159 錀 tennessine 316		160 錀 tennessine 317		161 錀 tennessine 318		162 錀 tennessine 319		163 錀 tennessine 320		164 錀 tennessine 321		165 錀 tennessine 322		166 錀 tennessine 323		167 錀 tennessine 324		168 錀 tennessine 325		169 錀 tennessine 326		170 錀 tennessine 327		171 錀 tennessine 328		172 錀 tennessine 329		173 錀 tennessine 330		174 錀 tennessine 331		175 錀 tennessine 332		176 錀 tennessine 333		177 錀 tennessine 334		178 錀 tennessine 335		179 錀 tennessine 336		180 錀 tennessine 337		181 錀 tennessine 338		182 錀 tennessine 339		183 錀 tennessine 340		184 錀 tennessine 341		185 錀 tennessine 342		186 錀 tennessine 343		187 錀 tennessine 344		188 錀 tennessine 345		189 錀 tennessine 346		190 錀 tennessine 347		191 錀 tennessine 348		192 錀 tennessine 349		193 錀 tennessine 350		194 錀 tennessine 351		195 錀 tennessine 352		196 錀 tennessine 353		197 錀 tennessine 354		198 錀 tennessine 355		199 錀 tennessine 356		200 錀 tennessine 357		201 錀 tennessine 358		202 錀 tennessine 359		203 錀 tennessine 360		204 錀 tennessine 361		205 錀 tennessine 362		206 錀 tennessine 363		207 錀 tennessine 364		208 錀 tennessine 365		209 錀 tennessine 366		210 錀 tennessine 367		211 錀 tennessine 368		212 錀 tennessine 369		213 錀 tennessine 370		214 錀 tennessine 371		215 錀 tennessine 372		216 錀 tennessine 373		217 錀 tennessine 374		218 錀 tennessine 375		219 錀 tennessine 376		220 錀 tennessine 377		221 錀 tennessine 378		222 錀 tennessine 379		223 錀 tennessine 380		224 錀 tennessine 381		225 錀 tennessine 382		226 錀 tennessine 383		227 錀 tennessine 384		228 錀 tennessine 385		229 錀 tennessine 386		230 錀 tennessine 387		231 錀 tennessine 388		232 錀 tennessine 389		233 錀 tennessine 390		234 錀 tennessine 391		235 錀 tennessine 392		236 錀 tennessine 393		237 錀 tennessine 394		238 錀 tennessine 395		239 錀 tennessine 396		240 錀 tennessine 397		241 錀 tennessine 398		242 錀 tennessine 399		243 錀 tennessine 400		244 錀 tennessine 401		245 錀 tennessine 402		246 錀 tennessine 403		247 錀 tennessine 404		248 錀 tennessine 405		249 錀 tennessine 406		250 錀 tennessine 407		251 錀 tennessine 408		252 錀 tennessine 409		253 錀 tennessine 410		254 錀 tennessine 411		255 錀 tennessine 412		256 錀 tennessine 413		257 錀 tennessine 414		258 錀 tennessine 415		259 錀 tennessine 416		260 錀 tennessine 417		261 錀 tennessine 418		262 錀 tennessine 419		263 錀 tennessine 420		264 錀 tennessine 421		265 錀 tennessine 422		266 錀 tennessine 423		267 錀 tennessine 424		268 錀 tennessine 425		269 錀 tennessine 426		270 錀 tennessine 427		271 錀 tennessine 428		272 錀 tennessine 429		273 錀 tennessine 430		274 錀 tennessine 431		275 錀 tennessine 432		276 錀 tennessine 433		277 錀 tennessine 434		278 錀 tennessine 435		279 錀 tennessine 436		280 錀 tennessine 437		281 錀 tennessine 438		282 錀 tennessine 439		283 錀 tennessine 440		284 錀 tennessine 441		285 錀 tennessine 442		286 錀 tennessine 443		287 錀 tennessine 444		288 錀 tennessine 445		289 錀 tennessine 446		290 錀 tennessine 447		291 錀 tennessine 448		292 錀 tennessine 449		293 錀 tennessine 450		294 錀 tennessine 451		295 錀 tennessine 452		296 錀 tennessine 453		297 錀 tennessine 454		298 錀 tennessine 455		299 錀 tennessine 456		300 錀 tennessine 457		301 錀 tennessine 458		302 錀 tennessine 459		303 錀 tennessine 460		304 錀 tennessine 461		305 錀 tennessine 462		306 錀 tennessine 463		307 錀 tennessine 464		308 錀 tennessine 465		309 錀 tennessine 466		310 錀 tennessine 467		311 錀 tennessine 468		312 錀 tennessine 469		313 錀 tennessine 470		314 錀 tennessine 471		315 錀 tennessine 472		316 錀 tennessine 473		317 錀 tennessine 474		318 錀 tennessine 475		319 錀 tennessine 476		320 錀 tennessine 477		321 錀 tennessine 478		322 錀 tennessine 479		323 錀 tennessine 480		324 錀 tennessine 481		325 錀 tennessine 482		326 錀 tennessine 483		327 錀 tennessine 484		328 錀 tennessine 485		329 錀 tennessine 486		330 錀 tennessine 487		331 錀 tennessine 488		332 錀 tennessine 489		333 錀 tennessine 490		334 錀 tennessine 491		335 錀 tennessine 492		336 錀 tennessine 493		337 錀 tennessine 494		338 錀 tennessine 495		339 錀 tennessine 496		340 錀 tennessine 497		341 錀 tennessine 498		342 錀 tennessine 499		343 錀 tennessine 500		344 錀 tennessine 501		345 錀 tennessine 502		346 錀 tennessine 503		347 錀 tennessine 504		348 錀 tennessine 505		349 錀 tennessine 506		350 錀 tennessine 507		351 錀 tennessine 508		352 錀 tennessine 509		353 錀 tennessine 510		354 錀 tennessine 511		355 錀 tennessine 512		356 錀 tennessine 513		357 錀 tennessine 514		358 錀 tennessine 515		359 錀 tennessine 516		360 錀 tennessine 517		361 錀 tennessine 518		362 錀 tennessine 519		363 錀 tennessine 520		364 錀 tennessine 521		365 錀 tennessine 522		366 錀 tennessine 523		367 錀 tennessine 524		368 錀 tennessine 525		369 錀 tennessine 526		370 錀 tennessine 527		371 錀 tennessine 528		372 錀 tennessine 529		373 錀 tennessine 530		374 錀 tennessine 531		375 錀 tennessine 532		376 錀 tennessine 533		377 錀 tennessine 534		378 錀 tennessine 535		379 錀 tennessine 536		380 錀 tennessine 537		381 錀 tennessine 538		382 錀 tennessine 539		383 錀 tennessine 540		384 錀 tennessine 541		385 錀 tennessine 542		386 錀 tennessine 543		387 錀 tennessine 544		388 錀 tennessine 545		389 錀 tennessine 546		390 錀 tennessine 547		391 錀 tennessine 548		392 錀 tennessine 549		393 錀 tennessine 550		394 錀 tennessine 551		395 錀 tennessine 552		396 錀 tennessine 553		397 錀 tennessine 554		398 錀 tennessine 555		399 錀 tennessine 556		400 錀 tennessine 557		401 錀 tennessine 558		402 錀 tennessine 559		403 錀 tennessine 560		404 錀 tennessine 561		405 錀 tennessine 562		406 錀 tennessine 563		407 錀 tennessine 564		408 錀 tennessine 565		409 錀 tennessine 566		410 錀 tennessine 567		411 錀 tennessine 568		412 錀 tennessine 569		413 錀 tennessine 570		414 錀 tennessine 571		415 錀 tennessine 572		416 錀 tennessine 573		417 錀 tennessine 574		418 錀 tennessine 575		419 錀 tennessine 576		420 錀 tennessine 577		421 錀 tennessine 578		422 錀 tennessine 579		423 錀 tennessine 580		424 錀 tennessine 581		425 錀 tennessine 582		426 錀 tennessine 583		427 錀 tennessine 584		428 錀 tennessine 585		429 錀 tennessine 586		430 錀 tennessine 587		431 錀 tennessine 588		432 錀 tennessine 589		433 錀 tennessine 590		434 錀 tennessine 591		435 錀 tennessine 592		436 錀 tennessine 593		437 錀 tennessine 594		438 錀 tennessine 595		439 錀 tennessine 596		440 錀 tennessine 597		441 錀 tennessine 598		442 錀 tennessine 599		443 錀 tennessine 600		444 錀 tennessine 601		445 錀 tennessine 602		446 錀 tennessine 603		447 錀 tennessine 604		448 錀 tennessine 605		449 錀 tennessine 606		450 錀 tennessine 607		451 錀 tennessine 608		452 錀 tennessine 609		453 錀 tennessine 610		454 錀 tennessine 611		455 錀 tennessine 612		456 錀 tennessine 613		457 錀 tennessine 614		458 錀 tennessine 615		459 錀 tennessine 616		460 錀 tennessine 617		461 錀 tennessine 618		462 錀 tennessine 619		463 錀 tennessine 620		464 錀 tennessine 621		465 錀 tennessine 622		466 錀 tennessine 623		467 錀 tennessine 624		468 錀 tennessine 625		469 錀 tennessine 626		470 錀 tennessine 627		471 錀 tennessine 628		472 錀 tennessine 629		473 錀 tennessine 630		474 錀 tennessine 631		475 錀 tennessine 632		476 錀 tennessine 633		477 錀 tennessine 634		478 錀 tennessine 635		479 錀 tennessine 636		480 錀 tennessine 637		481 錀 tennessine 638		482 錀 tennessine 639		483 錀 tennessine 640		484 錀 tennessine 641		485 錀 tennessine 642		486 錀 tennessine 643		487 錀 tennessine 644		488 錀 tennessine 645		489 錀 tennessine 646		490 錀 tennessine 647		491 錀 tennessine 648		492 錀 tennessine 649		493 錀 tennessine 650		494 錀 tennessine 651		495 錀 tennessine 652		496 錀 tennessine 653		497 錀 tennessine 654		498 錀 tennessine 655		499 錀 tennessine 656		500 錀 tennessine 657		501 錀 tennessine 658		502 錀 tennessine 659		503 錀 tennessine 660		504 錀 tennessine 661		505 錀 tennessine 662		506 錀 tennessine 66	

展会风采 Exhibition Presence



售后服务 After-Sales Service

完善的售后服务体系

> 贝纳特重工拥有统一管理的10余名资深工程师团队，并为每位客户建立详尽的服务档案。我们的工程师技术精湛，完全胜任设备安装指导、运行调试、试运行保障、用户操作员及管理员培训、以及免费技术咨询等全方位服务。

> 安装、调试与验收服务

> 根据需要，派遣工程师现场指导设备安装与运行调试。

> 每套设备调试完成后，进行客户回访，确保满意度。

> 技术资料、保修与支持

> 提供设备合格证、使用说明书、维修保养手册。

> 提供随机备品备件及专用工具。

> 免费培训客户操作及维修人员，并提供持续技术咨询。

> 承诺设备终身技术支持。

> 配件及时供应

> 作为专业的铸造零部件供应商，我们确保设备维修配件的快速响应与及时供应。

Comprehensive After-Sales Service System

> Beton Heavy Industry maintains a dedicated managing a team of over 10 experienced engineers. We establish detailed service records for each client. Our highly skilled engineers are fully qualified to provide a full spectrum of services, including equipment installation supervision, commissioning, trial run support, operator and management personnel training, and complimentary technical consultation.

> Installation, Commissioning & Acceptance

> Dispatch engineers for on-site guidance during equipment installation and commissioning.

> Conduct customer follow-up surveys post-commissioning to ensure satisfaction.

> Technical Documentation, Warranty & Support

> Supply equipment certificates (Certificate of Conformity), operation manuals, and maintenance manuals.

> Provide included spare parts and special tools.

> Offer complimentary training for customer operators and maintenance personnel, alongside ongoing technical consultation.

> Commit to long-term technical support for the equipment's operational life.

> Parts Supply – Timely & Reliable

> As a specialized casting parts manufacturer, we guarantee prompt response and immediate availability of genuine replacement parts for equipment maintenance.