Bhaskar Alloy Castings

Leading Manufacturer & Supplier

Established in 2014 by R.V. Bhaskar Reddy has grown up by leaps and bounds. Presently the company is a leading manufacturer, supplier and engaged as the manufacturer of Alloy Steel Castings with Machining, Earth Moving Excavator bucket Tooth points, adopters, Stone Crusher Spares and many others. We are ISO 9001: 2015 Certified



Our Products

All Earth Moving Excavator

- Bucket Tooth Points
- Bucket Adopters
- Bucket Side Cutters

Stone Crusher Spare Parts

-Small To Higher

- · Jaw Plates
- Concave
- Mantle
- **VSI Spares**
- **Side Plates**

Alloy Steel Castings

- Carbon Steel Castings
 - **Manganese Steel Castings**
- Stainless Steel Castings



Plot No. 7/2, North Part, Sy No:342 & 346,IDA, Phase-1, Pashamylaram(V), Patancheru(M), Sangareddy Dist, Hyderabad, Telangana - 502307







Bhaskar Alloy Castings



About Us

Incepted in 2014, "Bhaskar Alloy Castings" has years of successful business behind it and with the company thriving on challenge and innovation, it is more than ready to grab future opportunities. "Bhaskar Alloy Castings" has become one of the leading foundries in Hyderabad, India by producing Manganese Steel Carbon, Manganese Stainless Castings and Hi-Chrome Castings. We have a production capacity of 100 Metric tons per month and more with a capacity of 1.6 Ton single-piece casting.

"Bhaskar Alloy Castings" ensures Maximum Value Addition to our Customers by supplying Quality Products on Time. "Bhaskar Alloy Castings" promises its customers to give them Quality Products through constant improvement in its Design method, Manufacturing Process, Quality Control, and Customer Service. At "Bhaskar Alloy Castings" are committed to achieving total customer satisfaction by rendering the best quality products together with ethical business standards and integrity.

Production facilities at "Bhaskar Alloy Castings" include an Induction furnace, Heat Treatment Furnace, Air Compressor, Grinding Machines, High Tech Laboratory, and various Testing equipment such as Spectrometer, Hardness testing, , etc. so that we can cast the most complexly configured component as per customer requirement. The use of these new techniques of production helps us to achieve a high rate of Versatility and in turn, allows our customers to consolidate patterns at a single source for consistently high quality and competitiveness.

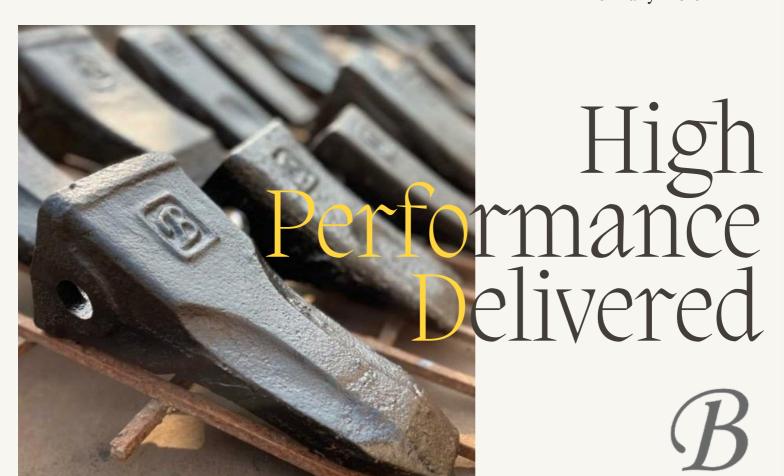
he material specifications handled by us include all grades of Indian / International Standards.

We supply the castings in as cast and fettled condition, rough machined condition as well as in fully machined condition as per the customer's requirement We regularly manufacture Carbon, Stain Less Steel, **Manganese Steel Castings** and Hi-Chrome Castings. We have a production capacity of 100 Metric tons per month with a capacity of 1.6 Ton Single piece **Casting for Heavy Engineering & Equipment** Manufacturing Industries, Stone Crushing Machinery, **Cement Plants, Mining** Industry, etc.,

List Of Products | Excavator Tooth Adaptor & Spare Parts

EX 60 TOOTH POINTCUTTER(SET) EX 70 TOOTH POINTJCB DOUBLE FLANGE SIDE EX 70 SUPER TOOTH POINTCUTTER (SET) EX 70 LOCK TYPE TOOTH POINT **HM 2021 TOOTHPOINT** EX 60/70 SIDE CUTTER (SET)KOBELCO 140 **TOOTHPOINT** EX 110 SIDE CUTTER (SET) **KOBELCO 210 GP TOOTH POINT** EX 110/140 TOOTH POINTKOBELCO 210 ROCK TOOTH POINT ZAXIS 120/140 TOOTH POINTKOBELCO 350 TOOTH POINT **EX 210 GP TOOTH POINT** PC 200 GP TOOTH POINT EX 210 SHORT ROCK TOOTHPOINTPC 200 SHORT ROCK TOOTH POINT EX 210 LONG ROCK TOOTH POINTPC 200 LONG ROCK TOOTH POINT EX 350 ROCK TOOTH POINTPC 300 GP TOOTH POINT EX 370 GP TOOTH POINTPC 300 MINI ROCK TOOTHPOINT EX370 ROCK TOOTH POINTPC 300 ROCK TOOTH POINT **VOLVO 300 TOOTH POINT VOLVO 380/480 TOOTH** POINT VOLVO 360 TOOTHPOINT PC 200 ADOPTER PC 300 ADOPTER (45 MM) JS210 ROCK TOOTH POINT PC 300 ADOPTER (55MM) ZAXIS 330/EX 350 ADOPTER PC200 SIDE CUTTER(SET)

EX 200 SIDE CUTTER (SET)PC 300 LONG ROCK TOOTH POINT CAT 320 GP TOOTH POINTPC 300 HEAVY ROCK TOOTH POINT CAT 320 ROCK TOOTH POINTPC 300 SPL **ROCK TOOTH POINT HYUNDAI 140 TOOTH** POINTPC 400/450 GP TOOTH POINT HYUNDAI 210 GP TOOTH POINTPC 400/450 **ROCK TOOTH POINT** HYUNDAI 210 ROCK TOOTH POINTSANY 140/210 ROCK **TOOTH POINT HYUNDAI 380** TOOTH POINTSANY 340/380 TOOTH POINT JS 140/210 GP TOOTH POINTVOLVO 210 GP (210 GP **BUCKET) JS210 ROCK** TOOTH POINTTOOTH POINT JS 380 TOOTHPOINTVOLVO 210 LONG ROCK (210 GP JD TOOTH POINTBUCKET) TOOTH POINT JCB 3DX CENTERTOOTHVOLVO 290 GP (210 ROCK BUCKET) JCB SINGLE FLANGE SIDE TOOTH POINT VOLVO 290 ROCK (210 ROCK BUCKET)VOLVO 290 ROCK (210 ROCK TOOTH POINT **BUCKET) TOOTH POINT** And Many More





Why Us?

Some of the Reasons, Which make us a Preferred business Partner for our clients are:

High Standards of quality | Competitive Pricing | Customization | Timely Delivery | Excellent Customer Responsiveness | Versatile attributes & techniques used while production

Our Services

Our engineering teams routinely work with customers early in the design stages on larger, long-term projects, providing our expert casting and machining advice to ensure parts. The outcome is a part that performs to the standards our customers require and is produced as cost effectively as possible.

Working closely with our customers, we analyze assemblies to determine if any possibility exists to save costs.



We are one of the ISO 9001: 2015 Certified is a global industry standard that specifies requirements and best practices for a quality management system (QMS).









- 1. **Customer focus**: attracting and retaining customers by meeting, exceeding, and adapting to their needs
- 2.**Leadership:** unified direction and purpose across the organization, from high-level management to employees, a culture of internal collaboration
- 3.**Engagement of people:** empowering employees to be their best at work leads to better value for your customers. Staff should have sufficient training, support, and resources to do their job well.
- 4.**Process approach**: seeing activities as processes that connect and function within a system, ensuring that everyone is familiar with the organization's processes and how it all works together to drive business
- 5.**Improvement:** sustaining an ongoing focus on improvement even as time goes on, being proactive when it comes to building innovation, and reacting to internal and external changes as they evolve and manifest in different ways
- 6.**Evidence-based decision making:** establishing, measuring, and acting on quality metrics for greater ROI and efficiency
- 7.**Relationship management:** identifying and effectively managing key stakeholder and supplier relationships through an established plan



Bhaskar Alloy Castings



R.V. Bhaskar Reddy is a Mechanical Graduate With 14+ Years of Master Piece in the Business Ethics, Hade a strong creative vision, collaboration skills, and the ability to understand the work with stakeholders, and the ability to see the big picture in the business for this role .Director of Bhaskar Alloy Castings

Director: R.V. Bhaskar Reddy

The company's success is a direct result of your efforts. I hope you know how valuable and important you are to this organization's mission!



Team Production Manager: R.Rami Reddy

Skilled production manager with 20+ years of experience improving processes for high-profile manufacturing firms in the Manufacturing Industries. Manage entire production team.



Operations Manager: R.Rama Mohan Reddy

Graduate from Osmania university (Hyderabad) with 18+Years of Experience into Developed and implemented strategies to increase efficiency and productivity of the team, Streamlined processes to reduce costs and increase customer satisfaction.



CBDO - Chief Business Development Officer: J. Vinay Kumar B. Tech graduate with over 9+ Years of proven success as a highly organized and results-driven Business Developer & Author. Possesses extensive experience in various domains, including Development organizations, consultancy, counseling, and marketing products and services. Known for delivering impactful results and effectively driving business growth.



Sr. Operations Executive: N. Mallikharjun Reddy

MBA Graduate, with strong Analysies of workers strengths and weaknesses, then match them with their skills and interests so that they can get the best suitable choice in industry.



