



Professional Bucket Teeth Manufacturer

九江瑞升耐磨件制造有限公司

***JIUJIANG RUI SHENG WEAR-RESISTANT
PARTS MANUFACTURING CO.,LTD.***

ABOUT US

New Technology

Use new element formula to make bucket teeth more wear-resistant and strong.

High Grade Machines

Newly introduced many large production machines.

Professional Workers

We have trained a large number of professional high-precision sharp tooth manufacturing personnel.

Environmental Protection

We attach great importance to environmental protection, our production process minimizes pollution.

Two Factorys

***We have both forging and casting productionong lines.
The monthly output of the two factories can reach 1,000 tons.***

Lead In China

Our products have received good reviews in China, the top three in China.

Wear-Resistant

Our products are sturdy and wear-resistant with beautiful appearance and reasonable price.

Factory Introduction

1.Our company name is Jiu jiang Rui Sheng Wear-Resistant Parts Manufacturing Co., Ltd.WFv is our registered trademark.

2.We established in 2007 and set up a branch factory in 2016. It covers an area of more than 100,000 square meters and has more than 200 employees.

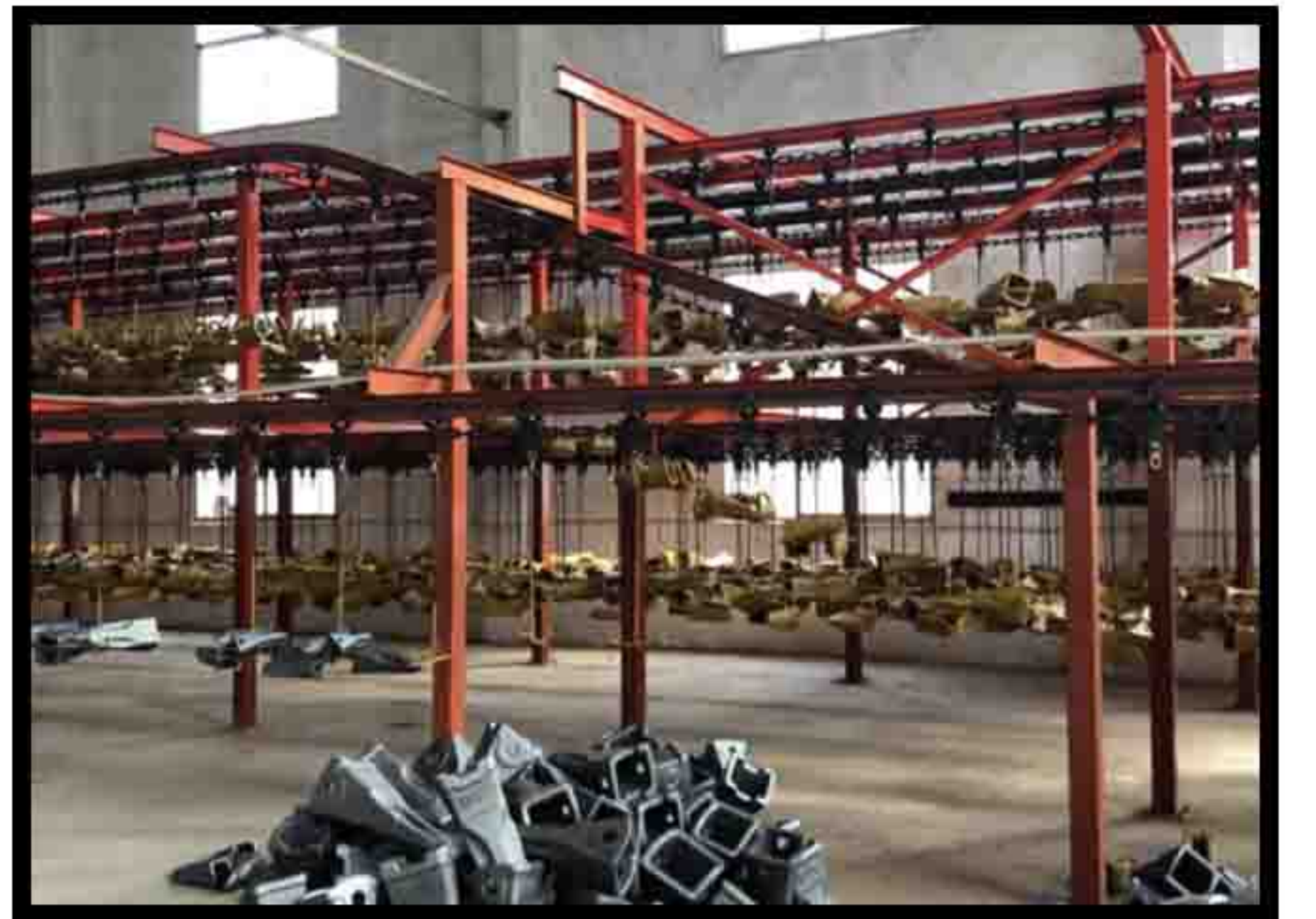
3.The annual output of 12000 tons. With domestic first-class laboratories and advanced equipment, can develop all kinds of alloy materials.Such as: alloy steel wear-resisting alloy steel high strength-steel and high manganese steel etc.

4.The company mainly produces excavator bucket teeth, adapter, and loader teeth, ripper tooth , etc. The quality of our products is reliable, the price is reasonable, the category is rich, the prestige is good.

5. The sales network spreads throughout Europe, north and South America, southeast Asia, Middle East, Africa, Australia.

6. Our company strives for the survival by the quality, seek development by management, to provide customers with first-class products and services, welcome friends all over the world to cooperate with our company.

FACTORY TOUR



EXHIBITION



We have participated in exhibitions in India, Russia, Indonesia, Shanghai, Brazil, Beijing and many other places.

GLOBAL SALES



***Our products are of good quality and competitive price.
Customers come from all over the world.
Domestic agents have covered more than 30 cities in China.***

PRODUCT APPLICATION

CATERPILLAR®

CCMG
山东常林

 **DAEWOO**

DOOSAN

 **HYUNDAI**

 **HITACHI**

KATO

JCB

Kubota

KOMATSU

 **Kawasaki**

KOBELCO
KOBELCO STEEL, LTD.

LIEBHERR

LOVOL

 **LIUGONG**
柳工

 **metso**

SANDVIK

 **SANY**

 **山东临工**

SHANTUI

 **SUMITOMO**

 **TEREX**

 **XCMG**

 **YUCHAI**
玉柴机器

 **YANMAR**

 **XGMA**

CASE
CONSTRUCTION

 **山重建机**
STRONG

 **沃得重工**
WORLD GROUP

SUNWARD
山河智能

Lonking 龙工

IHI


JOHN DEERE
CLASSIC

 **ZOOMLION**

BUCKET TEETH SERIES

Alloy steel Impact 20℃ ≥20J/-40℃≥14J Hardness 48-52HRC

JCB SERIES



PART NO.	N.W.(KG)	DESCRIPTION
531-03205	2.1	JCB TEETH
531-03208	4.5	JCB SIDE CUTTER
531-03209	4.5	JCB SIDE CUTTER

KOMATSU SERIES



PART NO.	N.W.(KG)	DESCRIPTION
20X-70-14160	2.2	PC100 STANDARD TEETH
PC100RC	2.3	PC100 ROCK TEETH
19570A	3.7	PC200 STANDARD TEETH
205-70-19570RC	4.5	PC200 ROCK TEETH
207-70-14151	5.8	PC300 STANDARD TEETH
PC300RC	6.5	PC300 ROCK TEETH
14152RC-A	10	PC400 ROCK TEETH
14152RC-A	11	PC400 ROCK TEETH
208-70-14152RC	12.5	PC400 ROCK TEETH
PC500	13.8	PC500 ROCK TEETH
209-70-54210TL	25.5	PC650 TL TEETH

CATERPILLAR SERIES



PART NO.	N.W.(KG)	DESCRIPTION
1U3202RC	1.3	CAT305 ROCK TEETH
6Y3222	2.3	CAT307
6Y3222RC	2.3	CAT307RC
1U3252RC	3	CAT312 ROCK TEETH,FISH
1U3252	2.6	CAT312 STANDARD TEETH
1U3302RC	4.5	CAT200 ROCK TEETH
1U3352	5.4	CAT320 STANDARD TEETH
1U3352RC-A	5.9	CAT320 ROCK TEETH
7T3402RC	9.2	CAT325 ROCK TEETH
1U3452RC-B	11.3	CAT330 ROCK TEETH
1U3552RC	19.8	CAT345 ROCK TEETH

HITACHI SERIES



PART NO.	N.W.(KG)	DESCRIPTION
EX70	1.9	EX70 TEETH
TB00705-1	6.5	EX210 TEETH
TB00705RC	6.8	EX210RC TEETH
TB00822RC	11	EX350RC TEETH

KOBELCO SERIES



PART NO.	N.W.(KG)	DESCRIPTION
SK60	1.2	SK60 STANDARD TEETH
SK140	3.7	SK140 STANDARD TEETH
SK200RC	5.5	SK200 ROCK TEETH
SK200	4.7	SK200 STANDARD TEETH
SK210RC	6.9	SK210 ROCK TEETH
SK230RC	7.3	SK230 ROCK TEETH,FISH

DAEWOO SERIES



PART NO.	N.W.(KG)	DESCRIPTION
2713Y1221SK	3.5	DH130 ROCK TEETH.FISH
S130	3	DH130 STANDARD TEETH
2713-1217	4.8	DH220 STANDARD TEETH
2713-1217RC-1	5.1	DH220 ROCK TEETH
2713Y1219RC	7.9	DH300 ROCK TEETH
2713-00032RC-SK	9.3	DH360 ROCK TEETH
2713-00032RC	9	DH360 ROCK TEETH,FISH
2713-1236RC	15	DH500 ROCK TEETH,FISH
27131236YL	14	DH500 TL TEETH
203111-0009RC	24.6	DH700 ROCK TEETH

ADAPTER SERIES



Alloy steel Impact 20°C ≥20J/-40 °C≥14J Hardness 48-52HRC

KOMATSU SERIES



PART NO.	N.W.(KG)	DESCRIPTION
PC100-25	2.7	PC10-25
PC200-30	8	205-939-7120-35
PC200-35	8	205-939-7120-40
PC200-40	8	207-939-7120-40
PC300-40	12	207-939-3120-40
PC300-45	12	207-939-3120-45
PC400-50	21.5	208-939-3120-50

CATERPILLAR SERIES



PART NO.	N.W.(KG)	DESCRIPTION
CAT321(Straight)	3.9	CAT312,STRAIGHT
CAT321(Oblique)	4	CAT312,OBLIQUE
LC350HD	10.4	CAT320-40MM,STRAIGHT
LC350HD	10.8	CAT320-40MM,OBLIQUE
616404-45	12.5	CAT325-45MM,STRAIGHT
616404-45	12.5	CAT325-45MM,OBLIQUE
16404V	11.5	CAT325-50MM,STRAIGHT
16404V	11.5	CAT325-55MM,STRAIGHT
616464	20	CAT330-50MM,STRAIGHT
616464	20	CAT330-55MM,STRAIGHT
616464	20	CAT330-60MM,STRAIGHT
CAT345	37	CAT345-60MM
CAT345	37	CAT345-70MM

DAEWOO SERIES



PART NO.	N.W.(KG)	DESCRIPTION
2713Y1222	5.9	DH130-35MM ADAPTER
2713Y1218	7.6	DH220-40MM ADAPTER
2713-1217	8.9	DH220-35MM ADAPTER
2713-1217	8.8	DH220-40MM ADAPTER
2713Y1220	11.1	DH300-40MM ADAPTER
2713Y1220	11.7	DH300-50MM ADAPTER
713-00033	16.8	DH360-50MM ADAPTER
713-00033	19.7	DH360-55MM ADAPTER
713-00033	19.7	DH360-60MM ADAPTER
2713-1273	26	DH500-55MM ADAPTER
2713-1273	26	DH500-60MM ADAPTER

SIDE CUTTER SERIES



Alloy steel Impact 20℃ ≥20J/–40℃≥14J Hardness 48–52HRC

KOMATSU SERIES



PART NO.	N.W.(KG)	DESCRIPTION
PC60	6.2	PC60 SIDE CUTTER(3 HOLE)
PC60-2	8.7	PC60 SIDE CUTTER(3 HOLE)
PC100	11.5	PC100 SIDE CUTTER(4HOLE)
FU100	16	PC100 SIDE CUTTER(4HOLE)
FU200	24	PC200 SIDE CUTTER(4HOLE)
205-70-74180	22	PC200 SIDE CUTTER(4HOLE)
FU300	31	PC300 SIDE CUTTER(5HOLE)

HITACHI SERIES



PART NO.	N.W.(KG)	DESCRIPTION
EX70	17.3	EX70 SIDE CUTTER(3HOLE)
RL120	16.5	RL120 SIDE CUTTER(4HOLE)
RL200	22.5	RL200 SIDE CUTTER(6HOLE)
EX200Q	22.5	EX200Q SIDE CUTTER(6HOLE)
RL300	32	EX300 SIDE CUTTER(6HOLE)
EX300Q	27	EX300 SIDE CUTTER(6HOLE)
EX300	30	EX300 3 SIDE CUTTER(3HOLE)

FORGING SERIES

Best raw materials Double forging High strength Wear-resistance



Length: 338 MM



Weight: 5.5 KG



Length: 272 MM



Weight: 6.2 KG



Length: 380 MM



Weight: 8.4 KG



Length: 315 MM



Weight: 9 KG

PART NO.	N.W.(KG)	LENGTH(MM)	DESCRIPTION
1U3352TL	5.5	338	E320TL
1U3352RC	6.2	272	E320RC
7T3402TL	8.4	380	E325TL
7T3402RC	9	315	E325RC

FORGING SERIES

Best raw materials Double forging High strength Wear-resistance



PART NO.	N.W.(KG)	LENGTH(MM)	DESCRIPTION
9W8452RC	12.9	350	E330RC
9W9452TL	11	425	E330TL
9W8552RC	20	390	E345RC
9W8552TL	15.1	438	E345TL

FORGING SERIES

Best raw materials Double forging High strength Wear-resistance



Length: 272 MM



Weight: 5.15 KG



Length: 315 MM



Weight: 4.5 KG



Length: 300 MM



Weight: 7.5 KG



Length: 365 MM



Weight: 7.3 KG

PART NO.	N.W.(KG)	LENGTH(MM)	DESCRIPTION
207-70-19570RC	5.15	272	PC200RC
207-70-19570TL	4.5	315	PC200TL
207-70-14151RC	7.5	300	PC300RC
207-70-14151TL	7.3	365	PC300TL

FORGING SERIES

Best raw materials Double forging High strength Wear-resistance



PART NO.	N.W.(KG)	LENGTH(MM)	DESCRIPTION
208-70-14152RC	13	350	PC400RC
208-70-14152TL	11.8	400	PC400TL
2713Y1217RC	5.15	272	DH220RC
2713Y1217TL	4.7	315	DH220TL

FORGING SERIES

Best raw materials Double forging High strength Wear-resistance



Length: 290 MM

Weight: 7 KG



Length: 340 MM

Weight: 6.1KG



Length: 327 MM

Weight: 10 KG



Length: 395 MM

Weight: 8.7 KG



PART NO.	N.W.(KG)	LENGTH(MM)	DESCRIPTION
2713-1219RC	7	290	DH300RC
2713-1219TL	6.1	340	DH300TL
2713-0032RC	10	327	DH360RC
2713-0032TL	8.7	395	DH360TL

FORGING SERIES

Best raw materials Double forging High strength Wear-resistance



PART NO.	N.W.(KG)	LENGTH(MM)	DESCRIPTION
2713-1236RC	13.8	365	DH500RC
2713-1236TL	11.9	422	DH500TL
616602TL	24.7	555	E365TL
D9TL	24.5	490	D9TL

FORGING SERIES

Best raw materials Double forging High strength Wear-resistance



Length: 290 MM



Weight: 7 KG



Length: 340 MM



Weight: 6.5 KG



Length: 360 MM



Weight: 13.8 KG



Length: 420 MM



Weight: 11.2 KG

PART NO.	N.W.(KG)	LENGTH(MM)	DESCRIPTION
14530544RC	7	290	V210RC
14530544TL	6.5	340	V210TL
14536800RC	13.8	360	V360RC
14536800TL	11.2	420	V360TL

FORGING SERIES

Best raw materials Double forging High strength Wear-resistance



PART NO.	N.W.(KG)	LENGTH(MM)	DESCRIPTION
14553244RC	15.2	370	V480RC
14530544TL	13	430	V480TL
LD700TL	21.4	525	LD700TL

PRODUCTION PROCESS



1.Wax Molding



2.Hardening



3.Casting



4.Clean&Moulding



5.Cutting



6.Polishing



7.Heat Treatment



8.Blasting



9.Painting

CONTACT US

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