



**HENAN**  
河南科技 TECHNOLOGY



河南省振源科技有限公司  
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## 企业简介

### Enterprise Introduction



河南省振源科技有限公司，是专业从事矿用机械设备的国家级高新技术企业，主要产品有：破碎站、双齿辊破碎机、甲带给料机、大型振动筛分设备、各种系列给料设备及相关配件等。产品广泛应用于煤炭、矿山、电力、冶金、化工等行业，远销东南亚、南亚等地区。凭着质量过硬的产品和周到的服务，积累了良好的市场信誉，并获得了广大客户的信任和好评。

地处黄河之北岸，国家新乡经济技术开发区，占地面积260亩，建筑面积10.9万m<sup>2</sup>。公司现有员工690人，其中行业专家3名，高级技术人员80人，中级技术人员120人，公司总资产4.38亿元。

公司拥有科学的质量管理体系和先进的产品质量检测手段，在同行业率先通过了ISO9001质量管理体系认证，产品质量始终保持在同行业领先水平。公司拥有三十余项国家专利，曾多次荣获国家、省部级科技奖。

以“不断创新、服务至上、笃守信誉”为企业宗旨；以“创世界一流产品”为己任。公司坚持以市场为导向，以顾客满意为目的，追求卓越绩效并持续改进，以一流的产品，一流的服务创一流的业绩。热烈欢迎各界人士精诚合作，共同创造辉煌的明天，实现和谐共赢！

Henan Zhenyuan Science & Technology Co.,Ltd. Is a hi-tech enterprise specializing in manufacturing mining machinery, Our main products include:crushing station, 2PLF teeth-roller crusher, armored belt feeder, large vibrating screen equipments, various series feeding equipments and related spare parts , which are widely used in coal, metallurgy, mine, electri city, chemical industry etc. Our products were exported to Southeast Asian countries, south Asian and other countries.We gained favorable comment and trust from customers with our high quality products and considerate service, winning noble reputation in the market.

Located on the north bank of the Yellow River, east of Xinxiang City.Our company occupies an area of 109,000.00 square meters, with 690 staffs, among which there are 3 specialists, 80 senior technicians and 120 middle class technicians, and capital asset ¥438,000,000.

We have scientific QC system and passed the ISO9001 quality control system, firstly among fellow companies. With advanced quality testing methods, our products in the industry has maintained the top level. More than 30 national patents have been awarded,and many science and technology prizes have been awarded by State and Provincial governments.

We abide by“ Unceasing innovation, excellent service, keeping reputation”, and always take the market as a guide, trying our best to satisfy customers, pursue super excellence and insist on continual improvement. To create prominent achievement with first-class products and first-class service. We are sincerely hope to cooperate with friends from at home and abroad to create a glorious tomorrow and realize our common aim of “Harmony and Win-win”!

**服务全球**  
Service Worldwide



**加工设备**  
PROCESSING EQUIPMENTS



**大型立车**  
Heavy Duty Vertical Lathe



**龙门铣床**  
Gantry Boring And Milling Machine



**抛丸机**  
Shot Blasting Machine



**数显落地铣镗床**  
Significant Number Of Boring And Milling Machine



**数控加工区**  
CNC Processing Area

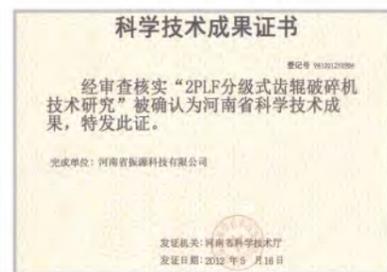
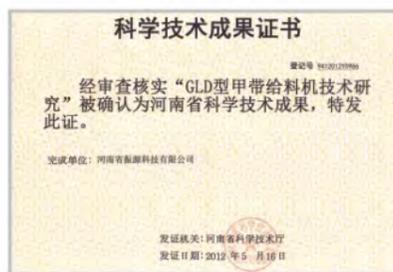
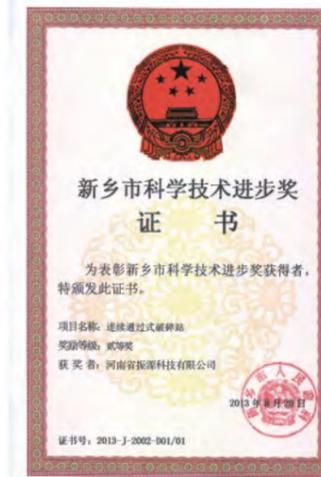


**数控等离子切割机**  
CNC Plasma Cutting Machine

**实用新型专利证书**  
UTILITY MODEL PROFESSIONAL CERTIFICATES



**企业荣誉**  
COMPANY HONOR



# 连续通过式破碎站

## Apron Feeder Breaker

### 重点科技创新产品

KEY TECHNOLOGY INNOVATION PRODUCT



新疆广汇能源煤矿使用现场  
Xinjiang Guanghui Energy Coal Mine Working Site



### 适用范围 Application

该破碎站为我公司二代升级产品，是在原来的产品结构性能上进行优化升级后的新型产品，它集成了输送、筛分、破碎三种设备的功能，增加了滚轴筛和蓖条筛，破碎部分采用锤式或齿辊式破碎机。该产品结构简单，重量轻，具有超强的大块物料破碎能力，自投放市场以来，深受用户欢迎。

The feeder breaker is the second generation upgrade products of Zhenyuan Company, It is the new product that optimizing and upgrading the original product's structure and quality, which integrates conveying, screening, crushing and also install roll screen and grate screen. Hammer crusher or teeth roller crusher is used as the crushing part. The product has simple structure, light weight, superior crushing capacity of bulk materials. The production capacity increased by 30% but the unit energy consumption was reduced by 40%. Since putting into the market, it was welcomed by users.

### 性能特点 Features

1. 水平物料流动技术的紧凑设计，低的给料高度和广泛的适用选项使之能够广泛应用于露天矿。
  2. 集成输送、筛分、破碎三种设备功能实现一机多种功能的效果，作业效率更高。
  3. 产品粒度和破碎比可调节，并且调节方式简单，操作方便。
  4. 设备移动性强，对基础要求低，适合恶劣工况。
  5. 拥有国家发明专利技术，（连续通过式破碎站专利号：ZL201210186682.6，重载型连续破碎系统专利号201310076053.7）。
1. Compact design of level material flow technology, low feed height and wide range of options make it can be widely used in open pit mine.
  2. Feeder breaker integrates conveying, screening and crushing, which has high working efficiency.
  3. Output size and crushing ratio can be adjusted, and the approach is simple and convenient operation.
  4. Feeder breaker can be movable, which has low requirement to the base condition and are suitable for poor working condition.
  5. The feeder breaker has national patent innovation technology. (The feeder Breaker patent No. ZL201210186682.6, the heavy duty feeder breaker series patent NO. 201310076053.7)

### TP系列破碎机参数 TP series crusher technical parameters

设备型号 Model	产量 Capacity	平均给料粒度 Input size	入料口尺寸 Inlet size	产品粒度 Particle size
	煤炭 (t/h) Coal (t/h)	(高×宽×长mm) (H×W×L)mm	(高×宽mm) (H×W) mm	(mm)
TP12	500-1000	800×950×∞	1790×1350	95%<200
TP14	700-1200	1000×1400×∞	1790×1550	95%<300
TP16	900-1400	1200×1600×∞	1790×1750	95%<300
TP20	1100-2500	1200×1800×∞	1790×2150	95%<300