



# ARJES

## SLOW-SPEED SHREDDERS



Since 2018, **Bandit Industries** has proudly offered the full line of **ARJES Impaktor** slow-speed shredders. The ARJES line is known for its exceptional versatility, rugged design, and user-friendly features—making them an ideal solution for operations that need to process a wide variety of waste materials efficiently and reliably.

Whether you're handling construction and demolition debris, concrete, asphalt, wood waste, tires, green waste, or other challenging materials, ARJES slow-speed shredders deliver powerful performance with simplified operation and maintenance.

This brochure provides an overview of the available models, key features, and performance capabilities to help you identify the right solution for your application. We are confident that an ARJES slow-speed shredder will elevate your shredding operation to the next level—maximizing productivity, reducing downtime, and delivering dependable results day after day.

# UNMATCHED SERVICE AND SUPPORT:

When purchasing a Arjes slow-speed shredder, be assured that you will receive unmatched support. We strive to reduce your downtime with a dedicated dealer network featuring highly trained parts and service personnel. Each dealer invests significant resources to support Bandit end users at the highest level. To locate your authorized Bandit dealer, utilize the QR code below:



**Locate your local Bandit authorized dealer**



# SERVING A VARIETY OF APPLICATIONS!

- » Automotive & Light Scrap
- » Aluminum
- » Biomass
- » Cars
- » C & D
- » Concrete
- » Commercial Waste
- » Green Waste
- » Plastics
- » Shingles
- » Tires
- » White Goods
- » Wood Waste
- » And more!

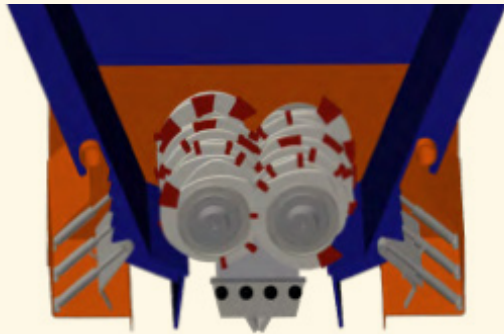


# SHREDDER SHAFTS

Each machine features heavy-duty dual shafts driven by high torque gearboxes.

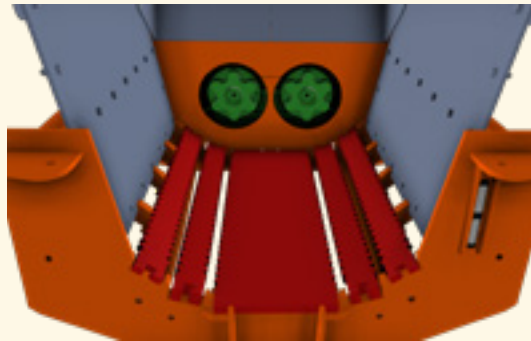
Advantages of a dual shaft shredder include:

- Ability to efficiently shred bulkier materials including plastics, metals, and tires.
- Tend to handle larger volumes of material with higher throughput rates.
- Better suited for automatic feeding systems due to their ability to process larger volumes.
- Offer more torque and power.



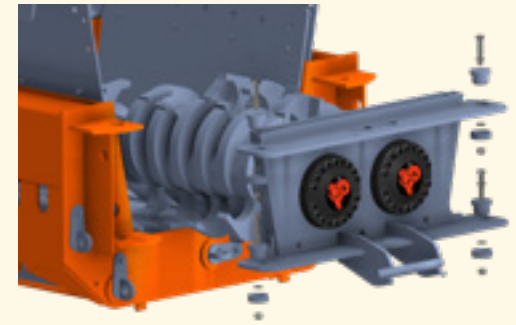
## HYDRAULICALLY DAMPENED COUNTER RAKES (IMPAKTOR 1250D ONLY):

Hydraulically dampened side walls made from one piece enable very good material sliding properties and thus counteract material blockages.



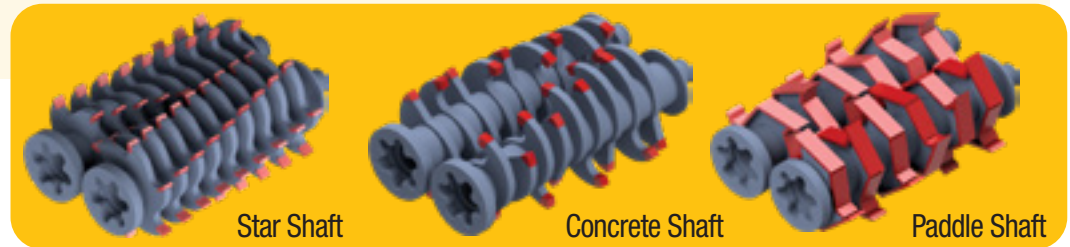
## INSERTABLE WAVEFORM PLATES (IMPAKTOR 350 EVO II ONLY):

By inserting or removing the plates, the gap width may be modified and thus the final grain size. The blades can be rotated and reinserted several times.



## QUICK CHANGE CASSETTE:

The quick-change cassette system simplifies the shaft changing process allowing for quick maintenance and switching between shafts for different applications.



**Concrete Shafts** – recommend for shredding asphalt, C & D, and concrete.

**Electro Shafts** – recommended for shredding electrical waste and cable applications.

**Paddle Shafts** – recommended for shredding clean wood waste and tires.

**Metal Shafts** – recommended for shredding light metal and carbodies.

**4-Piece Star Shafts** – recommended for shredding wood waste where the final end product does not need to be fine.

**6-Piece Star Shafts** – recommended for shredding wood waste where a finer end product is desired.

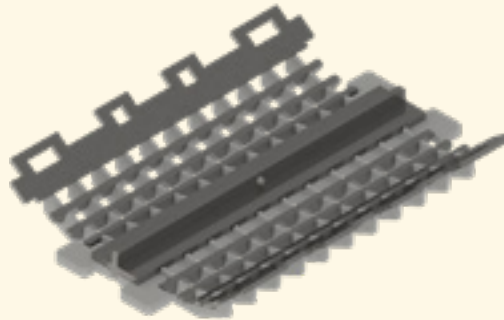
Model	Concrete	Electro	Metal	Paddle	Star 4-piece	Star 6-piece
Impaktor 250	X			X		
Impaktor 350 EVO II	X	X		X	X	X
Impaktor 850					X	X
Impaktor 1000	X		X			X
Impaktor 1250D			X			

To assist with further sizing of material, the 350 EVO II and Impaktor 850 are available with sieve baskets, and the Impaktor 1000 is standard with a breaker bar system and hydraulic adjustable side combs that can be operated in the open or closed position. These options allow for a smaller end product to be achieved.

# SIZING OPTIONS

## IMPAKTOR 350 EVO II:

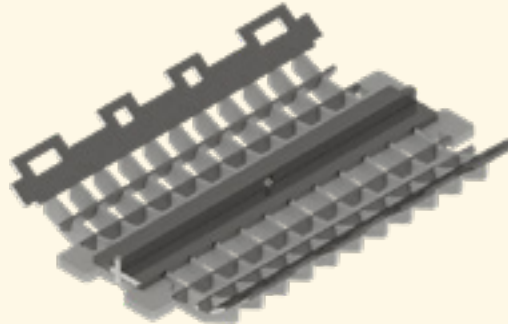
- › Sieve Basket – wood waste
- › Sieve Basket – concrete (40 or 60 mm)
- › Sieve Basket – electro waste (30, 40, or 50 mm)



Concrete Sieve Basket

## IMPAKTOR 850:

- › Sieve Basket – dry biomass / wood waste (130 mm)
- › Sieve Basket – fresh biomass / wood waste (210 mm)
- › Sieve Basket – coarse waste (250 mm)



Wood Sieve Basket

## IMPAKTOR 1000:

- › Breaker Bar with Strips
- › Hydraulic Operated Side Combs



## END PRODUCT SIZE & PRODUCTION NUMBERS

Below is a listing of the end product sizes, please note sizes may vary upon application and operation.

Shafts	End Product Size (inches)
Concrete Shafts	0 - 2.36
Concrete Shafts with Sieve Basket	0 - 1.96
Star Shafts 4-piece	0 - 7.87
Star Shafts 4-piece with Sieve Basket	0 - 3.93
Star Shafts 6-piece	0 - 3.93
Electro Shafts	0 - 2.36

Material	250	350 EVO II	850	1000	1250D
Aluminum	n/a	n/a	n/a	15 - 20	n/a
Car Bodies	n/a	n/a	n/a	9 - 19	25 - 30
C & D	80 - 100	96 - 120	n/a	160 - 180	n/a
Commercial Waste	9 - 15	12 - 16	15 - 32	25 - 50	n/a
Concrete / Asphalt	60 - 80	72 - 96	n/a	120 - 150	n/a
Waste Wood	10	12	26 - 52	120 - 150	n/a
Biomass	20	23	20	130 - 180	n/a
Paper & Cardboard	9 - 15	11 - 16	19 - 39	25 - 35	n/a
Plastics	10 - 15	12 - 17	n/a	35 - 45	n/a
Tires	5 - 8	6 - 9	9 - 19	13 - 25	n/a
Mixed Scrap	n/a	n/a	n/a	15 - 20	25 - 30

\*\*\* Numbers are tons per hour

# OTHER KEY FEATURES

## OVER-BELT MAGNET:

Over-belt magnet is standard on all machines excluding the electric stationary units and 1250D where they are optional. The Over-belt magnet provides an effective means to separate metal from the end product.



Over-Belt Magnet

## WIRELESS REMOTE:

Each track unit comes equipped with a wireless radio remote controlling all track and shredder functions.



Wireless Radio Remote

## STEEL TRACK UNDERCARRIAGE:

Track units feature heavy-duty steel track undercarriage (optional rubber tracks available on select models).



Steel Track Undercarriage

## SCU SYSTEM:

SCU control system with predefined shredding programs that adjust rotation and speed of shafts.



SCU Control System

## WATER SYSTEM:

Water sprinkler system is standard reducing dust in the feeding area at the discharge belt.



Water Sprinkler System



Impaktor 350 EVO II

Impaktor 250 EVO



Impaktor 350 EVO II



# MODELS

	<b>Impaktor 250 EVO</b>	<b>Impaktor 350 EVO II</b>	<b>Impaktor 350 E-EVO II</b>	<b>Impaktor 850</b>	<b>Impaktor 1000</b>	<b>Impaktor 1250D</b>
<b>Engine</b>	Diesel - Volvo 5.7, 175 HP	Diesel - Volvo 5.7, 235 HP	Electric - 215 or 335 HP	Diesel - Cat C9.3, 460 HP	Diesel - Cat C13, 536 HP	Diesel - Cat C13, 536 HP
<b>Length (transport)</b>	287"	287"	130"	364"	401"	299"
<b>Width (transport)</b>	91"	91"	91"	96"	116"	118"
<b>Height (transport)</b>	110"	100"	126"	126"	130"	133"
<b>Weight</b>	30,864 pounds	29,542 pounds	n/a	52,910 pounds	79,366 pounds	81,571 pounds
<b>Reversing Fan</b>	Standard	Standard	n/a	Standard	Standard	Standard
<b>Hopper Volume</b>	2.25 cubic meters	2.25 cubic meters	2.25 cubic meters	8 cubic meters	10 cubic meters	15 cubic meters
<b>Fuel Tank</b>	80 gallons	79 gallons	n/a	285 gallons	277 gallons	396 gallons
<b>Wireless Remote</b>	Standard	Standard	n/a	Standard	Standard	Standard
<b>Water Sprinkling System</b>	Standard	Standard	n/a	Standard	Standard	Standard
<b>Over-Belt Magnet (crosswise)</b>	Standard	Standard	Optional	Standard	Standard	Optional

Impaktor 350 E-EVO II



Impaktor 850



Impaktor 1000



Impaktor 1250D



# MISSION

As a team of employee-owners, we will provide quality, reliable, and productive equipment leading to high customer satisfaction and prosperity.

# VISION

Through continued product innovation with a commitment to provide unmatched support through a global dealer network, we will be the preferred equipment solution for those specializing in tree care and waste reduction applications around the world.

# CORE VALUES

## INTEGRITY:

We will hold ourselves to the highest integrity and ethical behavior following through on our promises and strengthening our reputation through trust.

## OWNERSHIP:

Each employee-owner will take initiative to bring positive results, striving to do better and anticipating problems before they occur.

## QUALITY:

Quality is an attitude with an unwavering commitment to manufacture and support each product to the highest quality standards, ensuring each machine will exceed customer expectations.

## TEAMWORK:

We will work as a team to achieve common objectives. With consistent collaboration, we will achieve the highest level of results. Through mutual respect, we will welcome diverse skills and perspectives to enhance our ability to be an industry leader and innovator.

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