

POWERING FARMERS
BUILDING THE FUTURE



ARGO

ENGINEERING INDUSTRIES

INNOVATION | STRENGTH | RELIABILITY

— *Engineering Excellence for* —

MODERN AGRICULTURE

High performance agricultural implements designed to deliver maximum efficiency, durability and productivity.



DURABLE CONSTRUCTION

Built to last in
tough conditions



HIGH PERFORMANCE

Delivering superior
results



BETTER HARVEST EFFICIENCY

Designed for maximum
productivity



EASY TO USE & MAINTAIN

User friendly with
low maintenance



QUALITY
ASSURED



TRUSTED BY
FARMERS



ADVANCED
TECHNOLOGY



DEDICATED
SUPPORT



www.Argoengg.in



ARGO

ENGINEERING INDUSTRIES

INNOVATION | STRENGTH | RELIABILITY

POWERING FARMERS
BUILDING THE FUTURE

ABOUT US

Argo Engineering Industries is a trusted name in the field of agricultural implement manufacturing. With a strong commitment to quality, innovation, and customer satisfaction, we have become a reliable partner for farmers and dealers across the country.

Established with a vision to support modern agriculture, we specialize in designing and manufacturing a wide range of durable, efficient, and user-friendly agricultural implements that help improve productivity and maximize farmer income.



OUR MISSION

To deliver high-quality agricultural implements that enhance farming efficiency, increase productivity, and empower farmers.

OUR VALUES



INTEGRITY

We conduct our business with honesty, transparency and strong ethics.



INNOVATION

We embrace new ideas and technologies to create better solutions.



TEAMWORK

We believe in unity, collaboration and growing together as a team.



RESPONSIBILITY

We are responsible towards our customers, society and the environment.

OUR STRENGTH



QUALITY ASSURED

We use premium grade materials and follow strict quality control at every stage of production.



ADVANCED TECHNOLOGY

Our state-of-the-art manufacturing facility ensures precision, durability and superior performance.



EXPERIENCED TEAM

A skilled and dedicated team working relentlessly to deliver the best solutions.



CUSTOMER SATISFACTION

We value our customers and are committed to providing products that exceed expectations.



CONTINUOUS IMPROVEMENT

We constantly innovate and upgrade our products to meet the evolving needs of farmers.



OUR VISION

To be a leading name in the agricultural implement industry by providing world-class products and services that contribute to the progress and prosperity of farmers and agriculture.

OUR JOURNEY



ESTABLISHED

Built on strong foundation with a vision to serve farmers.



GROWTH

Expanded product range and strengthened our manufacturing capabilities.



INNOVATION

Introduced advanced technology and innovative designs to improve efficiency.



TRUST

Earned the trust of thousands of farmers and dealers across India.



FUTURE

Committed to a better tomorrow with stronger products and partnerships.

WHY PARTNER WITH US?



DURABLE &
RELIABLE PRODUCTS



ADVANCED
MANUFACTURING
FACILITY



TIMELY DELIVERY
& COMPETITIVE
PRICING



AFTER SALES
SUPPORT



CUSTOMER FIRST
APPROACH



ARGO
ENGINEERING INDUSTRIES
INNOVATION | STRENGTH | RELIABILITY

POWERING FARMERS
BUILDING THE FUTURE

OUR REAPER SERIES

Efficient Harvesting. Maximum Performance.

The Argo Reaper Series is designed for fast, efficient and clean harvesting of crops like wheat, paddy, soybean, barley, and more. Built with precision engineering and robust components, our reapers ensure higher productivity, low maintenance and long service life.

KEY FEATURES

 HEAVY DUTY FRAME Built strong for long lasting performance.	 HIGH PRODUCTIVITY Delivers more in less time with better output.	 EASY MAINTENANCE Simple design for quick and easy maintenance.	 EASY TO USE & OPERATE User friendly design for smooth operation	 BALANCED WEIGHT Optimized balance for stable and efficient working.	 DOUBLE STAR FOR MULTICROP Suitable for multiple crops and field conditions.	 FUEL EFFICIENT Consumes less fuel for higher savings.
--	--	--	---	--	---	---

OUR MODELS & SPECIFICATIONS

ARGO MINI REAPER

3S2C-DS

 3 CUTTING ROWS
 1016 MM WORKING WIDTH
 PTO DRIVEN
 65 KG APPROX WEIGHT
 MINIMUM 5 HP POWER REQUIRED



SPECIFICATIONS

Model	3S2C-DS
Working width	1016 MM
cutting Rows	3
Weight	65 kg Approx
Power Required	Minimum 5 Hp
cutting Height	40 MM Minimum =200 MM maximum
Drive Type	PTO Driven
Material	High Grade Steel
Warranty	1 Year
Dimensions (LxWxH)	1250 x 800 x 500 MM
Applications	Wheat, Paddy, Soybean, bansin & Similar Crops

ARGO MINI REAPER

2S2C-DS

 2 CUTTING ROWS
 711 MM WORKING WIDTH
 PTO DRIVEN
 55 KG APPROX WEIGHT
 MINIMUM 5 HP POWER REQUIRED



SPECIFICATIONS

Model	2S2C-DS
Working width	711 MM
cutting Rows	2
Weight	55 kg Approx
Power Required	Minimum 5 Hp
cutting Height	40 MM Minimum =200 MM maximum
Drive Type	PTO Driven
Material	High Grade Steel
Warranty	1 Year
Dimensions (LxWxH)	900 x 800 x 500 MM
Applications	Wheat, Paddy, Soybean, bansin & Similar Crops



SUITABLE FOR DRY & WET FIELD CONDITIONS

Performs effectively in diverse field conditions for reliable results.



STRONG & RELIABLE FOR INDIAN FARMING

Built tough to withstand indian field conditions and deliver consistent performance



LONG SERVICE LIFE WITH LOW OPERATING COST

Low maintenance requirements ensure higher savings and better profitability

WHY PARTNER WITH US?

 DURABLE & RELIABLE PRODUCTS Built with premium materials for long service life	 ADVANCED MANUFACTURING FACILITY state-of-the-art infrastructure ensuring precision and quality.	 TIMELY DELIVERY & COMPETITIVE PRICING On-time delivery with the best value for your investment.	 AFTER SALES SUPPORT Dedicated support team to assist you wherever you need.	 CUSTOMER FIRST APPROACH We prioritize your satisfaction and long-term success.
---	---	---	--	--

WHEAT

PADDY

SOYBEAN

BARLEY

& OTHER CROPS



ARGO

ENGINEERING INDUSTRIES

INNOVATION | STRENGTH | RELIABILITY

KEY FEATURES



HEAVY DUTY FRAME

Built strong for long lasting performance.



HIGH PRODUCTIVITY

Delivers more in less time with better output.



EASY MAINTENANCE

Simple design for quick and easy maintenance.



EASY TO USE & OPERATE

User friendly design for smooth operation



BALANCED WEIGHT

Optimized balance for stable and efficient working.



FUEL EFFICIENT

Consumes less fuel for higher savings.

OUR MODELS & SPECIFICATIONS

ARGO MINI REAPER

3S2C



3

CUTTING ROWS



1016 MM

WORKING WIDTH



PTO

DRIVEN



65 KG

APPROX WEIGHT



MINIMUM

5 HP

POWER REQUIRED



SPECIFICATIONS

Model	3S2C-DS
Working width	1016 MM
cutting Rows	3
Weight	65 kg Approx
Power Required	Minimum 5 Hp
cutting Height	40 MM Minimum =200 MM maximum
Drive Type	PTO Driven
Material	High Grade Steel
Warranty	1 Year
Dimensions (LxWxH)	1250 x 800 x 410 MM
Applications	Wheat, Paddy, Soybean, bansin & Similar Crops

ARGO MINI REAPER

2S2C



2

CUTTING ROWS



711 MM

WORKING WIDTH



PTO

DRIVEN



55 KG

APPROX WEIGHT



MINIMUM

5 HP

POWER REQUIRED



SPECIFICATIONS

Model	2S2C-DS
Working width	711 MM
cutting Rows	2
Weight	55 kg Approx
Power Required	Minimum 5 Hp
cutting Height	40 MM Minimum =200 MM maximum
Drive Type	PTO Driven
Material	High Grade Steel
Warranty	1 Year
Dimensions (LxWxH)	900 x 800 x 410MM
Applications	Wheat, Paddy



SUITABLE FOR DRY & WET FIELD CONDITIONS

Performs effectively in diverse field conditions for reliable results.



STRONG & RELIABLE FOR INDIAN FARMING

Built tough to withstand indian field conditions and deliver consistent performance



LONG SERVICE LIFE WITH LOW OPERATING COST

Low maintenance requirements ensure higher savings and better profitability



DURABLE & RELIABLE PRODUCTS

Built with premium materials for long service life



ADVANCED MANUFACTURING FACILITY state-of-the-art infrastructure ensuring precision and quality.



TIMELY DELIVERY & COMPETITIVE PRICING

On-time delivery with the best value for your investment.



AFTER SALES SUPPORT

Dedicated support team to assist you wherever you need.



CUSTOMER FIRST APPROACH

We prioritize your satisfaction and long-term success.

WHY PARTNER WITH US?

WHEAT

PADDY

SOYBEAN

BARLEY

& OTHER CROPS



ARGO

ENGINEERING INDUSTRIES

INNOVATION | STRENGTH | RELIABILITY

POWERING FARMERS
BUILDING THE FUTURE

KEY FEATURES



HEAVY DUTY FRAME

Built strong for long lasting performance.



HIGH PRODUCTIVITY

Delivers more in less time with better output.



EASY MAINTENANCE

Simple design for quick and easy maintenance.



EASY TO USE & OPERATE

User friendly design for smooth operation



BALANCED WEIGHT

Optimized balance for stable and efficient working.



FUEL EFFICIENT

Consumes less fuel for higher savings.

OUR MODELS & SPECIFICATIONS

TILLER REAPER HEAD ATTACHMENT

4S2C-TR

- 4 CUTTING ROWS
- 1320 MM WORKING WIDTH
- BELT DRIVEN
- 100 KG APPROX WEIGHT
- MINIMUM 12 HP POWER REQUIRED



SPECIFICATIONS

Model	4S2C-TR
Working width	1320 MM
cutting Rows	4
Weight	100 kg Approx
Power Required	Minimum 12 Hp
cutting Height	40 MM Minimum = 254 MM maximum
Drive Type	BELT Driven
Material	High Grade Steel
Warranty	1 Year
Dimensions (LxWxH)	1550 x 800 x 410 MM
Applications	Wheat, Paddy & Similar types of crops

TRACTOR MOUNTED REAPER HEAD ATTACHMENT

4S2C-SWC

- 4 CUTTING ROWS
- 1320 MM WORKING WIDTH
- PTO DRIVEN
- 100 KG APPROX WEIGHT
- MINIMUM 12 HP POWER REQUIRED



SPECIFICATIONS

Model	4S2C-SWC
Working width	1320 MM
cutting Rows	4
Weight	100 kg Approx
Power Required	Minimum 12 Hp
cutting Height	40 MM Minimum = 254 MM maximum
Drive Type	PTO Driven
Material	High Grade Steel
Warranty	1 Year
Dimensions (LxWxH)	1550 x 800 x 410 MM
Applications	Wheat, Paddy & Similar types of crops



SUITABLE FOR DRY & WET FIELD CONDITIONS

Performs effectively in diverse field conditions for reliable results.



STRONG & RELIABLE FOR INDIAN FARMING

Built tough to withstand indian field conditions and deliver consistent performance



LONG SERVICE LIFE WITH LOW OPERATING COST

Low maintenance requirements ensure higher savings and better profitability

WHY PARTNER WITH US?



DURABLE & RELIABLE PRODUCTS

Built with premium materials for long service life



ADVANCED MANUFACTURING FACILITY

state-of-the-art infrastructure ensuring precision and quality.



TIMELY DELIVERY & COMPETITIVE PRICING

On-time delivery with the best value for your investment.



AFTER SALES SUPPORT

Dedicated support team to assist you wherever you need.



CUSTOMER FIRST APPROACH

We prioritize your satisfaction and long-term success.

WHEAT

PADDY

SOYBEAN

BARLEY

& OTHER CROPS



ARGO

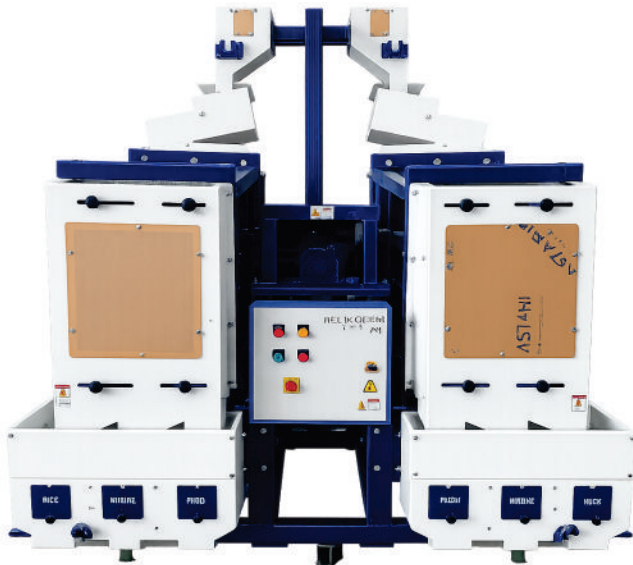
ENGINEERING INDUSTRIES

INNOVATION | STRENGTH | RELIABILITY

POWERING FARMERS
BUILDING THE FUTURE

OUR RICE SHELLER SECTION

ARGO GRAVITY PADDY SEPARATOR MODELS & SPECIFICATION



MODEL : GPS 8TPH

SPECIFICATIONS

L X W X H	2190 MM X 1660 MM X 2150 MM
CAPACITY ON PADDY	8 TPH ON PADDY
Power Consumption (Hp)	3 HP Motor/960 RPM

Advantages :-

- » Separations In Three Distinct Classifications, Paddy , Brown Rice & Mixture.
- » Stainless Steel Trey To Minimize Wear & Tear.
- » Sensor For Automatic Operation.
- » Higher Output Of Material.



MODEL : GPS 4TPH

SPECIFICATIONS

L X W X H	1770 MM X 1660 MM X 2150 MM
CAPACITY ON PADDY	4 TPH ON PADDY
Power Consumption (Hp)	2 HP Motor/960 RPM

Advantages :-

- » Separations In Three Distinct Classifications, Paddy , Brown Rice & Mixture.
- » Stainless Steel Trey To Minimize Wear & Tear.
- » Sensor For Automatic Operation.
- » Higher Output Of Material.

Features :-

Stable

Performance :-

Adjustment During Operation Is Not Necessary Because Of Its Constant And Stable Separating performance.

Minimized Installation Space :-

Comapct Design And Large Capacity Means That Installation Space For A Given Separating Capacity Is Very Small.

Automatic Stop Device :-

Machine Automatic Stops When The Tank Is Nearly Empty.

Easy Sampling

:- Sample Of Goods Can be Taken From A Special Outlet For easy Inspection Of Quality And Flow Rate.

Easy Inspection Of Separating Condition :-

The Discharge Side Is Covered With A Transparent Cover So That The Separating Conditions Of The Grain Are Easily Checked.



BROWN RICE



PADDY AND BROWN RICE MIXTURE



PADDY



ARGO

ENGINEERING INDUSTRIES

INNOVATION | STRENGTH | RELIABILITY

POWERING FARMERS
BUILDING THE FUTURE

ARGO CUTTER CUM RACK

FRONT MOUNTED & BACK MOUNTED

**EFFICIENT CUTTING. SMOOTH RACKING.
HIGHER PRODUCTIVITY.**

Argo Cutter Cum Rack is specially designed to cut tall standing crops and neatly arrange them in racks for easy collection. Strong, reliable and built for Indian field conditions.



HIGH PERFORMANCE
Designed for superior cutting & racking



SAVES TIME & LABOR
Faster cutting & neat racking in one pass



CLEAN CUT & COLLECTION
Ensures minimal crop loss & better quality



DURABLE & RELIABLE
Heavy duty build for long lasting use



BETTER YIELD & PROFIT
Improves field efficiency & crop management

TECHNICAL SPECIFICATIONS

Working Width	1905 MM
Crop Type	Maize, Sorghum, And Similar Type Crops.
PTO Speed	540 RPM
Cutting Height	Minimum 75MM Adjustable
Number Of Blades	27 Blades
Suitable Tractor	Minimum 35 HP
Rack width	860 mm

KEY FEATURES

- » Wide cutting width for higher field coverage
- » Adjustable cutting height for different crop conditions
- » Smooth and efficient rack formation
- » Strong & rugged construction for tough field operations
- » Easy to attach, operate & maintain
- » Suitable for various crops
- » Low maintenance with long service life

SUITABLE FOR



MAIZE



SORGHUM



AND SIMILAR CROPS



Thank you for being a part of the
ARGO FAMILY!



ARGO
ENGINEERING INDUSTRIES

INNOVATION | STRENGTH | RELIABILITY



Videos & Images

📍 Near NH-1, Backside Naugajja Peer, Uksi Jattan Road,
Vill. Pilkhani, Rajpura, Punjab 140401

☎ +91 98882 86101, +91 98882 96101, +91 87543 91194

✉ info@argo-india.com

🌐 www.argoengg.in

follow us on:

📷 [argo.engineeringindustries](https://www.instagram.com/argo.engineeringindustries)

📺 ARGO ENGINEERING INDUSTRIES