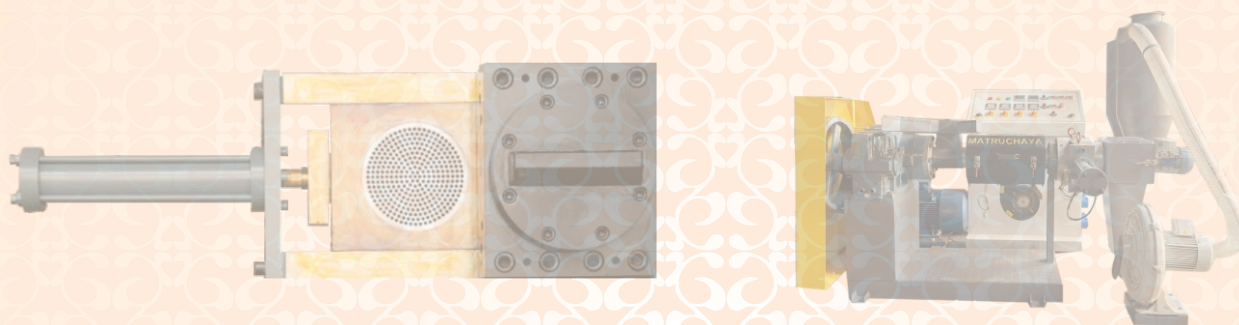
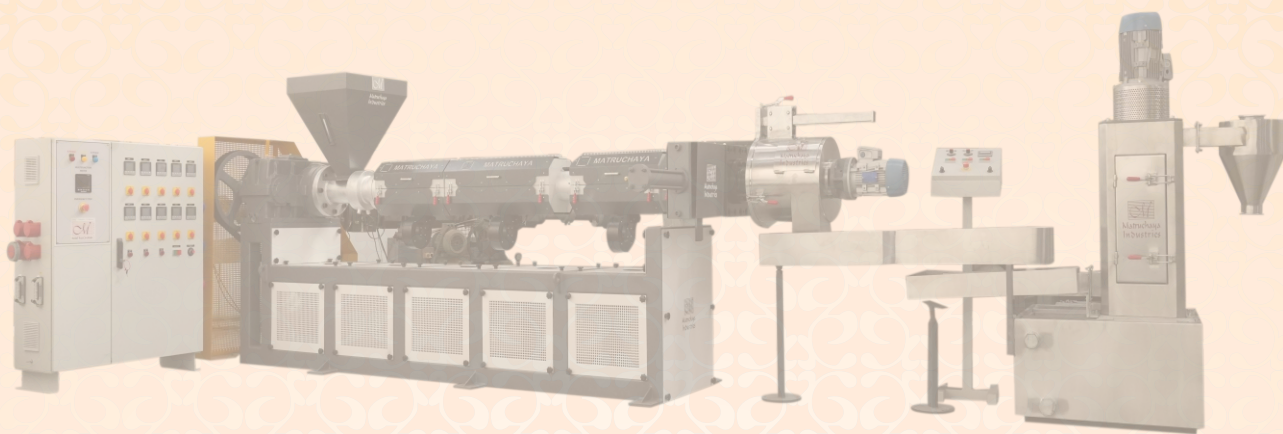


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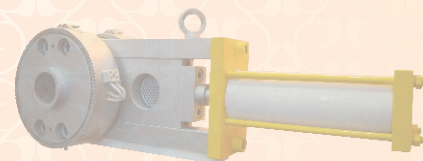


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MATRUCHAYA



Matruchaya Industries

Manufacturer Of Hydraulic Screenchanger,
Water Ring Palletizer, Air Face Cutter, Plastic Recycling Extruder &
All Types Of Plastic Extrusion Machinery.

www.matruchaya.co.in

sales@matruchaya.co.in | matruchayaindustries@yahoo.com

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NEXT GENERATION PLASTIC EXTRUSION TECHNOLOGY



PLASTIC RECYCLING EXTRUDER MACHINE

**Suitable Plastic Processing Plants
FOR GRANULES LIKE LDPE, LLDPE, HDPE,
HM, PP, BOPP, ABS, MASTER BATCH,
CALCIUM ETC.**

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NEXT GENERATION PLASTIC EXTRUSION TECHNOLOGY



PLASTIC RECYCLING EXTRUDER MACHINE

TECHNICAL SPECIFICATION

SUITABLE MATERIAL : HDPE,LLDP,LD,PP ETC

| MODEL | SCREW | PRODUCTION (KG/HR) |
|-----------|-------|--------------------|
| MIEXT 90 | 90MM | 80-100 |
| MIEXT 100 | 100MM | 100-150 |
| MIEXT 110 | 110MM | 150-200 |
| MIEXT 125 | 125MM | 200-250 |
| MIEXT 150 | 150MM | 400-500 |

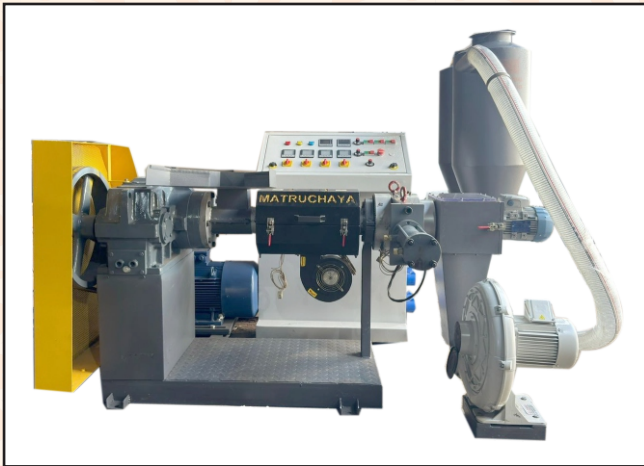
SPECIAL FEATURES

- LONGER LIFE OF SCREW BARREL
- EXCELLENT QUALITY MATERIAL FOR ALL COMPONENTS
- ADVANCE TECHNOLOGY ADOPTION FOR HIGHER PRODUCTION
- EASY STARTING & OPERATION OF PLANT
- PROPER DRIED PELLETS
- ALMOST ALL PLASTIC MATERIAL CAN BE PROCESS

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NEXT GENERATION PLASTIC EXTRUSION TECHNOLOGY



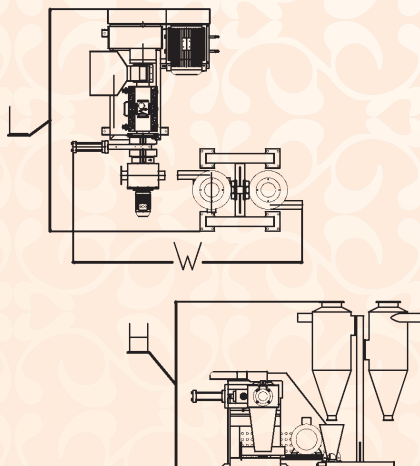
“Matruchaya” brand Mini Extruder System & Air Face Cutters are developed with latest Material, Design, Machining, & Fabrication Technique.

After Supplying “Matruchaya” brand indigenous Manual & Hydraulic Screen changers in India & International market, we have successfully installed Matruchaya Brand Water Ring pelletizers as well as Air face cutters in India. They are giving highest performance in terms of all plastic materials with plastic processing plants.

MINI RECYCLING EXTRUDER

TECHNICAL SPECIFICATION

| DESCRIPTION | MODEL-MIAFC456 | MODEL-MIAFC758 | MODEL-MIAFC7510 | MODEL-MIAFC9010 |
|--------------------|----------------|----------------|-----------------|-----------------|
| SCREW | 45 MM | 75 MM | 75 MM | 90 MM |
| OUTPUT | 10 TO 15 KG/HR | 20 TO 35 KG/HR | 35 TO 40 KG/HR | 45 TO 50 KG/HR |
| SCREEN CHANGER | DIA. 50 MM | DIA. 90 MM | DIA. 90 MM | DIA. 100 MM |
| POWER CONSUMPTION | 7.5 HP/15 HP | 10 HP/25 HP | 15 HP/30 HP | 20 HP/35 HP |
| OVER ALL DIMENSION | 2000x1700x1500 | 2300x2050x1700 | 3150x2050x1700 | 3300x2200x1900 |



SPECIAL FEATURES

- CAN BE USED FOR HDPE, LDPE, PVC ETC MATERIAL
- ECO-FRIENDLY DEVELOPMENT & DESIGN
- COMPACT SPACE REQUIREMENT
- WATER COOLING IS NOT REQUIRED
- ODORLESS & SMOKELESS
- POLLUTIONLESS PROCESS
- SIMPLE & QUICK OPERATING

SUITABLE MATERIAL : HDPE, LDPE, PVC, HM

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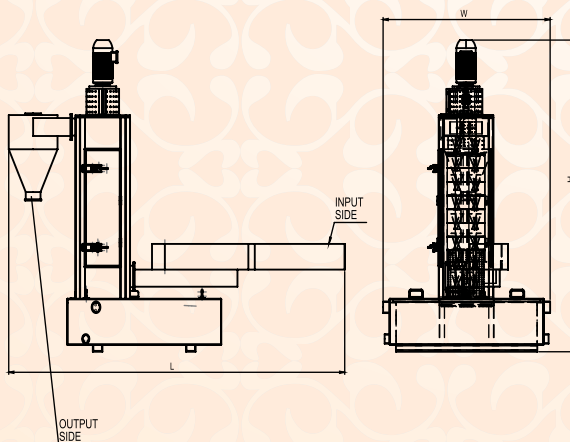
NEXT GENERATION PLASTIC EXTRUSION TECHNOLOGY



WATER RING PELLETIZER

TECHNICAL SPECIFICATION

| Model | OUTPUT (Kg/Hr.) | MOTOR CUTTER HEAD | MOTOR SEPARATOR | DIMENSION (MM) | | |
|------------|-----------------|----------------------|--------------------|----------------|------|------|
| | | | | L | W | H |
| MI-WPH-100 | 100 - KG/HR | 3 HP, 2800 RPM | 3 HP, 1440 RPM | 2350 | 900 | 1520 |
| MI-WPH-200 | 200 KG/HR | 3 HP, 2800 RPM | 3 HP, 1440 RPM | 2620 | 1300 | 1820 |
| MI-WPH-400 | 400 KG/HR | 5 HP, 2800 RPM | 5 HP, 1440 RPM | 2620 | 1400 | 1950 |



SPECIAL FEATURES

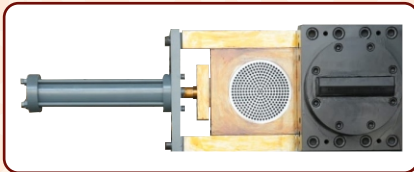
- Variable granules sizes are achievable
- Increases Production rate
- Simple & Fast operation
- Made from Ss304 for Longer Life.

Suitable Plastic Processing Plants FOR GRANULES LIKE LDPE, LLDPE, HDPE, HM, PP, BOPP, ABS, MASTER BATCH, CALCIUM ETC.

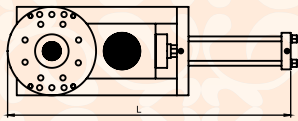
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NEXT GENERATION PLASTIC EXTRUSION TECHNOLOGY



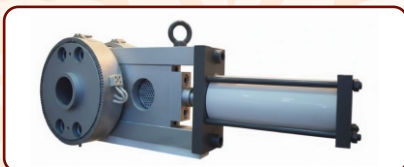
HYDRAULIC PLATEN TYPE SCREEN CHANGER



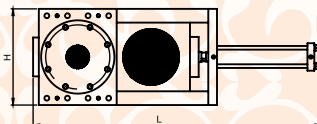
Matruchaya Offers, High Quality Screen Changers, Hydraulic cylinders & Power Pack System with latest Production technology All Products made & tested with precise supervision under one roof. Alloy steel & other special Material are used for leak proof & Sound design. Which gives Maximum output & leads to 100% utilization of our products.

TECHNICAL SPECIFICATION

| MODEL | Screen Dia. (MM) | FILTER AREA (CM SQ) | HEATING REQUIRED (KW) | SUITABLE OUTPUT (KG/ HR) | HYDRAULIC POWERPACK SYSTEM | DIMENSIONS (MM) | | |
|-------------|------------------|---------------------|-----------------------|--------------------------|----------------------------|-----------------|-----|-----|
| | | | | | | L | W | H |
| MIHPL 100 | 105 | 100 | 5 | 40 TO 80 | 2-HP, 4.3 LPM | 760 | 175 | 240 |
| MIHPL 120 | 125 | 122 | 5 | 40 TO 150 | 2-HP, 4.3 LPM | 815 | 210 | 280 |
| MIHPL 150 | 155 | 188 | 6 | 60 TO 250 | 3-HP, 4.3 LPM | 925 | 210 | 300 |
| MIHPL 180 | 185 | 268 | 6.5 | 100 TO 300 | 3-HP, 4.3 LPM | 970 | 220 | 325 |
| MIHPL 200 E | 200 | 402 | 6.5 | 150 TO 350 | 3-HP, 4.3 LPM | 1040 | 340 | 350 |
| MIHPL 200 S | 205 | 410 | 7 | 150 TO 350 | 5-HP, 7.2 LPM | 1040 | 360 | 380 |
| MIHPL 225 | 230 | 415 | 7.5 | 150 TO 350 | 5-HP, 7.2 LPM | 1115 | 375 | 395 |
| MIHPL 250 | 255 | 510 | 8 | 150 TO 350 | 5-HP, 7.2 LPM | 1260 | 405 | 420 |
| MIHPL 300 | 305 | 706 | 9 | 200 TO 400 | 7.5-HP, 7.2 LPM | 1450 | 420 | 520 |
| MIHPL 350 | 355 | 825 | 12 | 700 TO 800 | 7.5-HP, 7.2 LPM | 1650 | 550 | 615 |



HYDRAULIC ROUND PLATENTYPE SCREEN CHANGER



Matruchaya Offers, High Quality Screen Changers, Hydraulic cylinders & Power Pack System with latest Production technology All Products made & tested with precise supervision under one roof. Alloy steel & other special Material are used for leak proof & Sound design. Which gives Maximum output & leads to 100% utilization of our products.

TECHNICAL SPECIFICATION

| MODEL | Screen Dia. (MM) | FILTER AREA (CM SQ) | HEATING REQUIRED (KW) | SUITABLE OUTPUT (KG/ HR) | HYDRAULIC POWERPACK SYSTEM | DIMENSIONS (MM) | | |
|-------------|------------------|---------------------|-----------------------|--------------------------|----------------------------|-----------------|-----|-----|
| | | | | | | L | W | H |
| MIHPLRD 60 | 60 | 28 | 1.6 | 40 TO 100 | 2-HP, 4.3 LPM | 790 | 185 | 225 |
| MIHPLRD 80 | 80 | 56 | 2.4 | 60 TO 150 | 2-HP, 4.3 LPM | 800 | 200 | 240 |
| MIHPLRD 100 | 100 | 78 | 3.0 | 70 TO 170 | 2-HP, 4.3 LPM | 830 | 200 | 240 |
| MIHPLRD 125 | 125 | 122 | 4.2 | 80 TO 190 | 3-HP, 7.2 LPM | 940 | 220 | 290 |

SPECIAL FEATURE :

Compact & Light weight design,
Maximum filtering area
Suitable to 300 deg. Celsius Temperature,
Suitable to 300KG/CM/Sq. Pressure,
Lowest heating time, Simple & fast operation

Suitable Plastic Processing Plants
PIPE, SHEET, LAMINATION, BLOWN, FILM,
MONO LAYER, REPROCESS GRANULES,
FILLER, COMPOUNDING ETC.

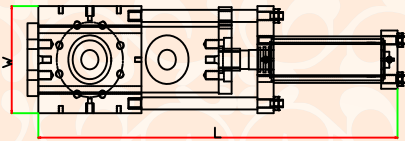
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NEXT GENERATION PLASTIC EXTRUSION TECHNOLOGY



HYDRAULIC PISTON TYPE SCREEN CHANGER



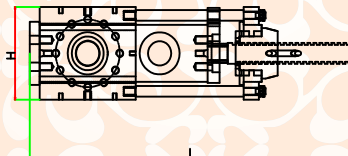
Matruchaya Offers, High Quality Screen Changers, Hydraulic cylinders & Power Pack System with latest Production technology, All Products made & tested with precise supervision under one roof. Alloy steel & other special Material are used for leak proof & Sound design. Which gives Maximum output & leads to 100% utilization of our products.

TECHNICAL SPECIFICATION

| MODEL | Screen Dia. (MM) | FILTER AREA (CM SQ) | HEATING REQUIRED (KW) | SUITABLE OUTPUT (KG/ HR) | HYDRAULIC POWERPACK SYSTEM | DIMENSIONS (MM) | | |
|-----------|------------------|---------------------|-----------------------|--------------------------|----------------------------|-----------------|-----|-----|
| | | | | | | L | W | H |
| MIHPI 60 | 60 | 28 | 1.6 | 40 TO 150 | 2-HP, 4.3 LPM | 725 | 175 | 175 |
| MIHPI 80 | 80 | 50 | 2.0 | 60 TO 250 | 2-HP, 4.3 LPM | 745 | 190 | 190 |
| MIHPI 90 | 90 | 75 | 2.4 | 90 TO 275 | 3-HP, 7.2 LPM | 830 | 220 | 220 |
| MIHPI 100 | 100 | 78 | 2.4 | 100 TO 300 | 3-HP, 7.2 LPM | 880 | 220 | 210 |
| MIHPI 130 | 130 | 133 | 4.6 | 150 TO 350 | 3-HP, 7.2 LPM | 1060 | 270 | 270 |
| MIHPI 150 | 150 | 175 | 6.7 | 200 TO 500 | 5-HP, 7.2 LPM | 1175 | 310 | 310 |



MANUAL PISTON TYPE SCREEN CHANGER



Matruchaya Offers, High Quality Screen Changers, Hydraulic cylinders & Power Pack System with latest Production technology, All Products made & tested with precise supervision under one roof. Alloy steel & other special Material are used for leak proof & Sound design. Which gives Maximum output & leads to 100% utilization of our products.

TECHNICAL SPECIFICATION

| MODEL | Screen Dia. (MM) | FILTER AREA (CM SQ) | HEATING REQUIRED (KW) | SUITABLE OUTPUT (KG/ HR) | HYDRAULIC POWERPACK SYSTEM | DIMENSIONS (MM) | | |
|-----------|------------------|---------------------|-----------------------|--------------------------|----------------------------|-----------------|-----|-----|
| | | | | | | L | W | H |
| MIMPI 60 | 60 | 28 | 1.6 | 40 TO 100 | MANUAL | 725 | 175 | 175 |
| MIMPI 80 | 80 | 50 | 2.0 | 60 TO 130 | MANUAL | 650 | 190 | 190 |
| MIMPI 90 | 90 | 75 | 2.4 | 60 TO 150 | MANUAL | 815 | 220 | 210 |
| MIMPI 100 | 100 | 78 | 4.1 | 70 TO 170 | MANUAL | 750 | 220 | 210 |

SPECIAL FEATURE :

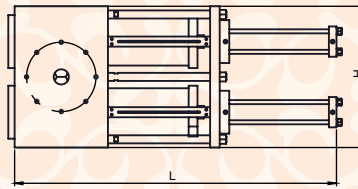
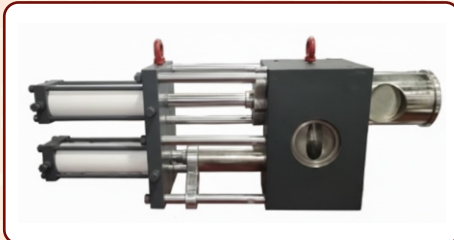
Compact & Light weight design,
Maximum filtering area
Suitable to 300 deg. Celsius Temperature,
Suitable to 300KG/CM/Sq. Pressure,
Lowest heating time, Simple & fast operation

Suitable Plastic Processing Plants
PIPE, SHEET, LAMINATION, BLOWN FILM,
MONO LAYER, MULTILAYER, CHEMICAL,
ADHESIVE ETC.

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NEXT GENERATION PLASTIC EXTRUSION TECHNOLOGY

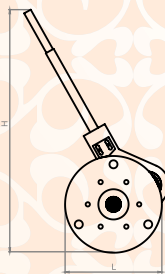


Matruchaya Offers, High Quality Screen Changers, Hydraulic cylinders & Power Pack System with Solenoid valve & Electric Panel latest Production technology, All Products made & tested with precise supervision under one roof. Alloy steel & other special Material are used for leak proof & Sound design. Which gives Maximum output & leads to 100% utilization of our products. It is Continuous Type Design.

TWIN PISTON TYPE SCREEN CHANGER

TECHNICAL SPECIFICATION

| MODEL | Screen Dia. (MM) | FILTER AREA (CM SQ) | HEATING REQUIRED (KW) | SUITABLE OUTPUT (KG/ HR) | HYDRAULIC POWERPACK SYSTEM | DIMENSIONS (MM) | | |
|-----------|------------------|---------------------|-----------------------|--------------------------|----------------------------|-----------------|-----|-----|
| | | | | | | L | W | H |
| MIHTP 60 | 60 | 28 X 2 | 2.0 | 40 TO 100 | 2-HP, 4.3 LPM | 900 | 225 | 360 |
| MIHTP 80 | 80 | 50 X 2 | 3.5 | 60 TO 130 | 2-HP, 4.3 LPM | 1000 | 250 | 390 |
| MIHTP 90 | 90 | 63 X 2 | 5.0 | 60 TO 150 | 3-HP, 7.2 LPM | 1000 | 250 | 390 |
| MIHTP 100 | 100 | 78 X 2 | 6.5 | 70 TO 170 | 3-HP, 7.2 LPM | 1100 | 270 | 400 |
| MIHTP 130 | 130 | 132 X 2 | 8.0 | 100 TO 250 | 5-HP, 7.2 LPM | 1200 | 300 | 430 |
| MIHTP 150 | 150 | 155 X 2 | 10.0 | 500 TO 700 | 5-HP, 7.2 LPM | 1270 | 400 | 560 |



Matruchaya Offers, High Quality Screen Changers, Hydraulic cylinders & Power Pack System with Solenoid valve & Electric Panel latest Production technology, All Products made & tested with precise supervision under one roof. Alloy steel & other special Material are used for leak proof & Sound design. Which gives Maximum output & leads to 100% utilization of our products. It is Continuous Type Design.

LEVER TYPE SCREEN CHANGER

TECHNICAL SPECIFICATION

| MODEL | Screen Dia. (MM) | FILTER AREA (CM SQ) | HEATING REQUIRED (KW) | SUITABLE OUTPUT (KG/ HR) | HYDRAULIC POWERPACK SYSTEM | DIMENSIONS (MM) | | |
|----------|------------------|---------------------|-----------------------|--------------------------|----------------------------|-----------------|-----|-----|
| | | | | | | L | W | H |
| MILT 50 | 50 | 20 | 4.0 | 40 TO 130 | HAND OPERATED | 200 | 120 | 630 |
| MILT 60 | 60 | 28 | 5.0 | 50 TO 160 | HAND OPERATED | 220 | 130 | 650 |
| MILT 80 | 80 | 50 | 6.0 | 60 TO 200 | HAND OPERATED | 250 | 140 | 680 |
| MILT 90 | 90 | 70 | 7.0 | 70 TO 300 | HAND OPERATED | 320 | 170 | 750 |
| MILT 100 | 100 | 78 | 7.0 | 80 TO 300 | HAND OPERATED | 320 | 170 | 750 |

SPECIAL FEATURE :

Compact & Light weight design, Maximum filtering area
Suitable to 300 deg. Celsius Temperature,
Suitable to 300KG/CM/Sq. Pressure,
Lowest heating time, Simple & fast operation

Suitable Plastic Processing Plants

MONO LAYER, PIPE, SHEET, LAMINATION, MULTILAYER, TAPE, BLOWN FILM, CHEMICAL, ADHESIVE ETC.

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NEXT GENERATION PLASTIC EXTRUSION TECHNOLOGY

GRINDER MACHINE FOR PLASTIC PROCESSING



Feature of medium duty/ Heavy duty Grinder Machine

- Made from Heavy Steel grade Structure
- Special type Blade made from alloy Steel
- Quick & Simple Blade Setting System
- Suitable for Pipe, Pet, Bottles
- Suitable for Film, PVC, HDPE
- Suitable for Blow molding article

TECHNICAL SPECIFICATION

| MODEL | MIG 300 | MIG 400 | MIG 500 | MIG 600 | MIG 800 | MIG 1000 |
|----------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|
| CHAMBER SIZE | 230 x 310MM | 230 x 410MM | 330 x 510MM | 330 x 610MM | 460 x 810MM | 500 x 970MM |
| FIX BLADE | 18 MM - 02 NOS. | 400 x 80 x 18 MM - 02 NOS. | 18 MM - 02 NOS. | 18 MM - 04 NOS. | 22 MM - 04 NOS. | 22 MM - 04 NOS. |
| ROTARY BLADE | 100 x 80 x 18-09 NOS | 400 x 80 x 18-09 NOS | 100 x 80 x 18-15 NOS | 100 x 80 x 18-18 NOS | 100 x 90 x 22-24 NOS | 94 x 90 x 22 MM 30 NOS |
| MOTOR (H.P.) MACHINE | 7.5 H.P. | 10 H.P. | 15 H.P. | 30 H.P. | 40 H.P. | 50 H.P./60 H.P. |
| WEIGHT | 480 KG. | 525 KG. | 955 KG. | 1140 KG. | 2290 KG. | 3000 KG. |
| L X B X H | 1000 x 700 x 1250 | 1100 x 800 x 1300 | 1300 x 1000 x 1700 | 1300 x 1100 x 1700 | 1700 x 1500 x 2200 | 2200 x 1750 x 3200 |
| PRODUCTION CAP | 80 TO 100 KG/HR. | 100 TO 150 KG/HR | 150 TO 200 KG/HR | 250 TO 300 KG/HR | 350 TO 450 KG/HR | 700 TO 800 KG/HR |
| FEED PARTICLE SIZE | 14 MM THK. MAX x 250MM LONG | 14 MM THK. MAX x 400MM LONG | 18 MM THK. MAX x 400MM LONG | 20 MM THK. MAX x 500MM LONG | 25 MM THK. MAX x 500MM LONG | 30 MM THK. MAX x 800MM LONG |

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NEXT GENERATION PLASTIC EXTRUSION TECHNOLOGY



AGLO MACHINE FOR PLASTIC PROCESSING

General Features

- Melts the plastic and forms chips (crumbs)
- This machine can be used stand alone
- Plastic bags and film material used preferably clean
- Dirty bags will have less value and the machine will be less productive
- The various types of plastics have to be treated seperately and each type of plastic needs a different type of blades

TECHNICAL SPECIFICATION

| | | |
|---------------------|--|----------------------------|
| MODEL-MIAG36 | 36" AGLOW MACHINE, CI GRADED HOUSING, MS TO SS TANK PLATE 100 HP MOTOR, 12 NOS. BLADES 1 HP AIR BLOWER | 175 TO 200 KG/HR OUTPUT |
| MODEL-MIAG32 | 32" AGLOW MACHINE, CI GRADED HOUSING, MS TO SS TANK PLATE 75 HP MOTOR, 12 NOS. BLADES 1 HP AIR BLOWER | 160 TO 180 KG/HR OUTPUT |
| MODEL-MIAG30 | 30" AGLOW MACHINE, CI GRADED HOUSING, MS TO SS TANK PLATE 60 HP MOTOR, 12 NOS. BLADES 1 HP AIR BLOWER | 130 TO 160 KG/HR OUTPUT |
| MODEL-MIAG24 | 24" AGLOW MACHINE, CI GRADED HOUSING, MS TO SS TANK PLATE 40 HP MOTOR 10 NOS. BLADES | 80 TO 140 KG/HR OUTPUT |

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NEXT GENERATION PLASTIC EXTRUSION TECHNOLOGY

STRAND PELLETTIZER



TECHNICAL SPECIFICATION

| NO. | MODEL | MOTOR HP | OUTPUT | SIZE |
|-----|---------------|----------|------------------|-----------|
| 1 | MISCUT65-75 | 2 HP | 40 TO 80 KG/HR | 6" Blade |
| 2 | MISCUT90-100 | 2 HP | 90 TO 120 KG/HR | 6" Blade |
| 3 | MISCUT110-120 | 2 HP | 130 TO 200 KG/HR | 6" Blade |
| 4 | MISCUT130-150 | 3 HP | 170 TO 250 KG/HR | 8" Blade |
| 5 | MISCUT160 | 5 HP | 260 TO 300 KG/HR | 10" Blade |

Features of Strand Pelletizer

- Polymer Strands are manually feed into the Pelletizer
- Material cooling properties determines the length of the water bath
- Flexible for material change-overs
- Suitable for master batch, compounding and engineering plastics
- Integrates the Pelletizer, Water Bath, and Air Knife on a single Base.
- Cost effective for Plastic processing applications.
- Mechanical & Electrical Safeties prevents unsafe start-up.

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NEXT GENERATION PLASTIC EXTRUSION TECHNOLOGY

AIR KNIFE FOR PLASTIC PROCESSING



TECHNICAL SPECIFICATION

- MODEL AVAILABLE 80 TO 200 KG/HR OUTPUT
- USED WITH ALL PLASTIC MATERIAL, HD, HM, LD, PP, ETC
- SPECIAL SS SHEET & PIPE STRUCTURE DESIGN
- SUITABLE & EFFECTIVE AIR FLOWING CHANNEL
- MEDIUM DUTY/HEAVY DUTY BLOWER AVAILABLE
- SPACE SAVING & HEIGHT ADJUSTMENT DESIGN

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NEXT GENERATION PLASTIC EXTRUSION TECHNOLOGY



VIBRO SIEVER

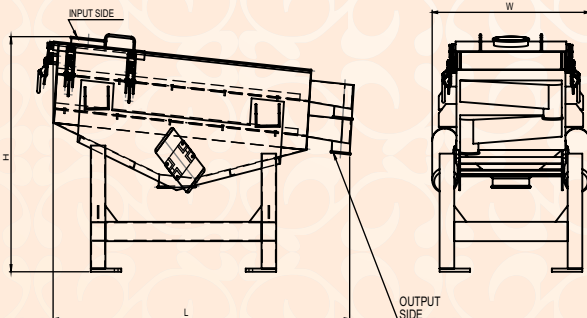
TECHNICAL SPECIFICATION

| Model | OUTPUT (Kg/Hr.) | MOTOR | DIMENSION (MM) | | |
|------------|-----------------|-------------------|----------------|-----|------|
| | | | L | W | H |
| MIVS - 100 | 100 - KG/HR | 0.25 HP, 1440 RPM | 1215 | 700 | 750 |
| MIVS - 200 | 200 KG/HR | 0.25 HP, 1440 RPM | 1480 | 750 | 870 |
| MIVS - 400 | 400 KG/HR | 0.5 HP, 1440 RPM | 1780 | 970 | 1300 |

SPECIAL FEATURES

Variable granules sizes are achievable
Constant Fine Granules are achievable,
Increases Production Quality Simple &
Fast operation Made from Ss304 for
Longer Life.

**Suitable Plastic Processing Plants
FOR GRANULES LIKE LDPE, LLDPE, HDPE,
HM, PP, BOPP, ABS, MASTER BATCH,
CALCIUM ETC.**



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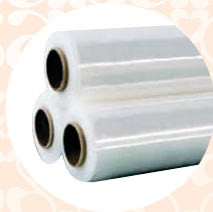
NEXT GENERATION PLASTIC EXTRUSION TECHNOLOGY



SCREW CONVEYOR

Screw conveyors are vital in the plastics industry for transporting, metering, mixing, and feeding plastic pellets, flakes, and powders during processing, especially in recycling and extrusion, often using specialized corrosion-resistant plastic components for handling challenging materials like PET, PVC, and shredded plastics, ensuring gentle, contained, and efficient material flow.

NEXT GENERATION PLASTIC EXTRUSION TECHNOLOGY



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Matruchaya Industries

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