

VISHWAKARMA INDUSTRIES

"Quality, Trust and Expertise A Commitment to our Clients"



High Energy Saving

Environmental Protection

Quicker Response

Better Product Quality

High Production

Enhanced Machine Life

Outstanding Performance

Reduce Noise Level

COMPANY PROFILE

Vishwakarma Industries is among of the most prominent names making machine for flexible pipe hoses in the last few decades. Realizing the wide market potential we ventured into this business with a firm determination of delivering international quality machinery to our customers. With a well defined goal of establishing our self as a global leader we are steadily moving leaving behind many milestones of success. Our organization is committed to serve various industries globally in the best possible way.

The Company

In the fast-growing competitive market of plastic extrusion machinery, Vishwakarma Engineers stands out as a growth - oriented company that recognises that the needs of the plastic manufacturing industry are technodriven, and that state-of-the-art design, configuration, raw materials, and applications for new products call for advanced technology, know-how, and continual innovation.

The Business

We are into the business of Modern Plastic Machinery and ancillary equipment, we have reached well throughout India and overseas by meeting the requirements of entrepreneurs in the field of pipe, tubes & hoses extrusion. Our products incorporate user-friendly operations and controls, including parts that resist wear and tear, they can withstand fatigue, Spares are easy available we which conform to specifications which are designed to with the requirements of plastic manufacturing units.

The Team

To achieve and maintain our own benchmarks we have consolidated the interaction between the planners, engineers and marketing executives to arrive at performance and quality targets within time frames. The whole team is acutely aware that perfection in machining every part is the foremost desired attitude & we constantly focus on this.

New Innovation

Our Innovation... First time in India

In the year 2014... Three layer garden pipe plant.

In the year 2015... LD Lay Flat hose pipe automatic roll winding machine. In the year 2016... Garden pipe air seeling machine (Mouth seeling machine)

In the year 2018... PVC suction hose pipe one time two pipe making plant

(Dual spiral hose)

OUR ACTIVE PARTICIPATION IN VARIOUS INDUSTRIAL EVENTS













Manufacturers of All Types of Plastic Pipe Plants

- ◆ PVC Transparent (Garden) Pipe Plant
- ♦ PVC Braided Hose Pipe Plant
- ◆ LLDPE Lay-Flat Delivery Hose Pipe Plant
- ♦ HDPE Corrugated Pipe Plant
- ◆ PVC Suction Hose Pipe Plant
- ◆ PVC Suction Hose Pipe Formers
- ♦ PVC Rigid Pipe Plant
- ♦ PVC Conduit Pipe Plant
- ♦ PVC Sleeve Pipe Plant
- ◆ Plumbing Pipe Plant
- ♦ HDPE Pipe Plant
- ◆ PVC Casing & Caping Plant

- ◆ PVC Profile Seal Plant
- ♣ PU Tubes Plant
- ▶ PVC Sanitary Connection Hose Plant
- ▲ PVC Steel Wire Duct Hose Pipe Plant
- PVC Medical Tubes Plant
- PVC Steel Wire Reinforced Hose Plant
- Automatic Roll Winding Machine
- PVC Twin Screw Extrusion Plant
- Automatic Pipe Sealing & Cutting Machine
- ◆ Soft PVC Pipe Length Cutting Machine
- ◆ PVC Transparent (Garden) Pipe Air Sealing Machine

PVC Three Layer Garden Hose Pipe Plant











Fields of Application of Transparent (Garden) Pipe, Garden, Industrial & Domestic Water Supply.

Models	VI 65	VI 75	VI 90
Extruder	65mm	75mm	90mm
Main Motor	10 HP	15 HP	20 HP
Heating Load	10 HP	15 HP	20 HP
Barrel Blower Load	0.75 HP	1 HP	1.25 HP
Jockey Extruder		40mm	40mm
Motor Load		3 HP	3 HP
Heating Load		7 HP	7 HP
Take-up	1 HP	1 HP	1 HP
High Speed Mixture	30 HP	30 HP	30 HP
Water Tank	10"x12"x108"	10"x12"x135"	10"x12"x180"
LD Ratio	25:1	25:1	25:1
Installation area	25' x 20'	35' x 20'	40' x 20'
Pipe Range	2mm to 20mm	5mm to 50mm	10mm to 50mm
Production Approx	40 Kg	80 Kg	125 Kg









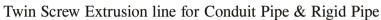
Models	VI 75 X 75
Extruder	75mm, 75mm
Main Motor	20 HP, 20 HP
Heating Load	15 HP, 15 HP
Barrel Blower Load	2 HP
Braided Machine	3 HP
Heating Chamber Load	5 HP
Take-up	2 HP
Delivery take-up	1 HP
High Speed Mixture	30 HP
Water Tank -2 set	10"x12"x135"
LD Ratio	25:1, 25:1
Installation area	60' x 25'
Pipe Range	5mm to 50mm
Production Approx	110 Kg



Fields of Application of Braided Hose Pipe, Agriculture, Garden, Industries & Domestic Water, Chemical & Gas (Air) Supply.

Single Screw PVC Rigid Pipe Plant











Fields of Application of Rigid Pipe & Profile, Tube Well Casing, Industrial waste & Chemical Drain, electric Wire-passing conduits, Domestic Plumbing, Sewage / Drainage / Rain Water & Irrigation.

	Single Screw Extrusion			Twin Screy	w Extrusion
Models	VI 65	VI 75	VI 90	VI 52x22	VI 65x18
Extruder	65mm	75mm	90mm	52x22	65x18
Main Motor	15 HP	20 HP	25 HP	15 HP	20 HP
Heating Load	15 HP	17 HP	20 HP	15 HP	20 HP
Barrel Blower Load	1.25 HP	1.5 HP	1.5 HP	2 HP	3 HP
Vacuum Pump	3 HP	3 HP		3 HP	
Take - up	2 HP	2 HP	2 HP	2 HP	3 HP
Pipe Cutter	1 HP	2 HP	3 HP	2 HP	3 HP
High Speed Mixture	25 HP	25 HP	25 HP		
Water Tank	12"x12"x110"	12"x12"x120"	15"x15"x120"	12x12x120	15x15x120
LD Ratio	25:1	25:1	25:1	22:1	18:1
Extruder Vacuum				1 HP	1 HP
Screw Speed	18 to 25	18 to 25	18 to 25	10 to 50	10 to 50
Air Compressor	2 HP	2 HP	2 HP	2 HP	2 HP
Hot & Cool Mixture				50 HP	50 HP
Installation area	45' x 20'	55' x 20'	55' x 20'	60'x30'	70'x30'
Pipe Range	20mm to 50mm	20mm to 50mm	63mm to 160mm	20mm to 50mm	63mm to 200mm
Production Approx	48 Kg	60 Kg	90 Kg	100 to 110 Kg	180 to 200 Kg











Fields of Application of Suction Hose Pipe, Agriculture, Garden, Industries & Domestic Water, Air & Chemical Supply.

Models	VI 40 x 50	VI 50 x 65	VI 65 x 75	VI 75 x 90
Extruder	40mm, 50mm	50mm, 65mm	65mm, 75mm	75mm, 90mm
Main Motor	5 HP, 7.5 HP	7.5 HP, 15 HP	15 HP, 20 HP	20 HP, 25 HP
Heating Load	7 HP, 10 HP	10 HP, 15 HP	15 HP, 17 HP	17 HP, 20 HP
Barrel Blower Load	1.25 HP	1.5 HP	1.5 HP	2.25 HP
Take-up	2 HP	2 HP	2 HP	3 HP
Mixture For Rigid	20 HP	20 HP	20 HP	20 HP
Mixture For Soft	25 HP	25 HP	25 HP	25 HP
Water Tank	8"x8"x105'	12"x12"x105'	18"x10"x105'	18"x10"x105'
LD Ratio	25:1, 25:1	25:1, 25:1	25:1, 25:1	25:1, 25:1
Installation area	20' x 125'	20' x 125'	20' x 125'	25' x 125'
Pipe Range	¾" x 1 ½"	1" x 4"	1 ½" x 6"	3" x 10"
Production Approx	20 Kg	80 Kg	100 Kg	150 Kg









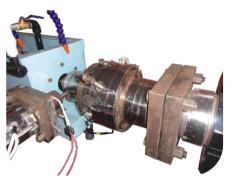
Fields of Application of HDPE Corrugated Pipe use in fields of auto wire, electric Wire-passing conduits, circuit of machine tool, protective pipes of lamps and lanterns wire, tubes of air conditioner and washing machine, etc.





Models	VI 50	VI 65
Extruder	50mm	65mm
Main Motor	10 HP	15 HP
Heating Load	12 HP	15 HP
Barrel Blower Load	0.75 HP	0.75 HP
Take-up	5 HP	5 HP
High Speed Mixture	7.5 HP	7.5 HP
LD Ratio	25:1	25:1
Installation area	30' x 10'	30' x 10'
Pipe Range	8mm to 25mm	10mm to 50mm
Production Approx	5 Kg to 15 Kg	7 Kg to 35 Kg









Models	VI 75	VI 90
Extruder	75mm	90mm
Main Motor	20 HP	30 HP
Heating Load	17 HP	20 HP
Barrel Blower Load	1 HP	1.5 HP
Jockey Extruder	40mm	40mm
Motor Load	3 HP	3 HP
Heating Load	7 HP	7 HP
Vaccum Pump	3 HP	5 HP
Take - up	2 HP	2 HP
Pipe Cutter	2 HP	2 HP
High Speed Mixture	25 HP	25 HP
Water Tank	12"x12"x135"	12"x12"x240"
LD Ratio	28:1	28:1
Installation area	50' x 20'	80' x 20'
Pipe Range	½" t o 2"	1" to 4"
Production Approx	60 Kg	80 Kg

Fields of Application of HDPE Pipe, Irrigation, Potable Water Suction & Delivery Pipe, Industrial Waste fluid Transportation, Chemical & Water Industry, Telecom Industries etc.















Fields of Application of LLDPE Lay Flat Delivery Hose Pipe, Use mainly as delivery hose, in agriculture at construction sites, mines, sprinkler, fire prevention line and fishery. etc





Models	VI 90	VI 100	VI 110
Extruder	90mm	100mm	110mm
Main Motor	20 HP	25 HP	30 HP
Heating Load	20 HP	20 HP	21 HP
Berral Blower Load	1.25 HP	1.5 HP	1.5 HP
Jockey Extruder	40mm	40mm	40mm
Motor Load	3 HP	3 HP	3 HP
Heating Load	7 HP	7 HP	7 HP
Take - up	2 HP	2 HP	2 HP
High Speed Mixture	25 HP	25 HP	25 HP
Water Tank	12"x12"x96"	12"x12"x96"	12"x12"x96"
LD Ratio	25:1	25:1	25:1
Installation area	35' x 20'	35' x 20'	40' x 20'
Pipe Range	2" to 6"	2" to 8"	2" to 8"
Production Approx	80 Kg	100 Kg	140 Kg



Single Screw Extruder



Jockey Extruder



vishwakarmaindustries137@gmail.com

Jockey Extruder



Twin Screw Extruder



Single Screw Barrel, Twin Screw Barrel



High Speed Mixture

All Size Formers

PVC Suction Hose Pipe Formers



LLDPE Lay Flat Hose Pipe Automatic Roll Winding Machine



PVC Sanitary Connection Pipe Machine



PVC Transparent (Garden) Pipe Air Sealing Machine



Automatic Small Size HDPE Pipe Roll Winding Machine



PLC Control Automatic
Soft PVC Pipe Length Cutting Machine

EXPORTS

Bangladesh Dubai Mauritius Kenya Afghanistan Morocco Nepal Nigeria Libya East Africa Sri Lanka Yemen Iran Sudan China



VISHWAKARMA INDUSTRIES

Works Unit-1: J-137, Sector-5, DSIIDC, Industrial Area, Bawana, Delhi-110039 (INDIA)
Unit-2: J-150, Sector-5, DSIIDC, Industrial Area, Bawana, Delhi-110039 (INDIA)
Unit-3: G-130, Sector-5, DSIIDC, Industrial Area, Bawana, Delhi-110039 (INDIA)

Office: 011 27792160, +91 9582844133, +91 9971445564 Mobile: +91 9810337160, +91 9910228844, +91 9212666555

Email: vishwakarmaindustries137@gmail.com

Website : www.vishwakarmaindustries.in

www.vishwakarmaindustries.co