



**DEEP**  
Hydropneumatic & Lubrication

## ABOUT US

**M/s Deep Hydropneumatic and Lubrication.** Today, we are one of the trusted manufacturers, traders and suppliers of a commendable range of machine spare parts. All our products are made by quality approved material & are available in various types to choose from.

Our organization has carved a niche in manufacturing a wide assortment of hydraulic and Pneumatic equipment's like cylinders, valves, power pack and allied products. We Deep Hydropneumatic & lubrication are also authorized distributor of various hydraulic & Pneumatic products.

Deep Hydropneumatic & lubrication was founded with mission to provide benchmark quality of hydraulic and pneumatic product.

We believe that honestly and hard work always ensure bright result, therefore we never take recourse of unfair business means following this business model we have slowly built a loyal bank of customers all over India. We are most prominent manufacturer, trader, wholesaler & supplier of comprehensive assortment of air processing units, solenoid valves, direction control valve and disc rotary valve. At present, we hold the membership of ISO 9001:2015 certified organization.

**VISION:** Our goal is to be the leader & Preferred Provider of value added Hydraulic Cylinders in chosen market, with an objective to bring superior

and a quality product with value-added services to our customers, through efficient design & production.

**MISSION:** Our Mission is to offer, safe, quality products & services by continuous improvement in product design & process; adapting latest technology and innovation. And process provides each customer with cost-effective products that meet their requirements and service that surpasses their expectations.

**QUALITY ASSURANCE:** The main motto of our organization is to attain maximum client satisfaction and we have directed our efforts to achieve the same. We always remain in close co-ordination with the customers so as to understand their specific needs and fabricate the cylinders accordingly. Owing to strong business ethics and transparency in dealings, our customers always appreciate the performance of entire range of hydraulic cylinders, pneumatic cylinders. Furthermore, we meet the bulk requirements of our clients without any delays using our wide distribution network. Our in-depth experience and knowledge also enable us to serve various industries with innovative solutions, thereby attaining maximum client satisfaction.

**One stop solution for hydraulic, pneumatic & lubrication products.**

We are dealers & stockist of

**YUKEN**

**JANATICS**  
Pneumatic

**FESTO**

**HYDAC**

**Parker**

**JACKTECH**  
HYDRAULICS

**polyhydron**



**hydroline**  
PRODUCTS

**DOWTY**



# HYDRAULIC

## HYDRAULIC CYLINDER



### SPECIFICATIONS:

Range – Up to 9000 Bar  
Size – 40mm to 400mm (Standard & Non Standard)

## HYDRAULIC FILTERS



### SPECIFICATIONS:

Working Pressure – 0 to 450 M bar  
RLF, STAINERS, BREATHER

## HIGH PRESSURE BALL VALVES



### SPECIFICATIONS:

Range – up to 7000 PSI  
Size – ½" to 2" Full port design  
MOC – STAINLESS STEEL

## BLADDER ACCUMULATOR



### SPECIFICATIONS:

Working Pressure – 420 bar  
MOC – CARBON STEEL, S.S, ALUMINUM,  
COMPOSITE MATERIALS

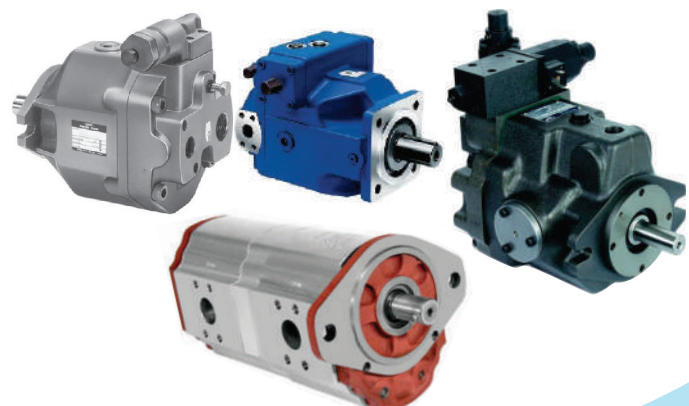
## CONTROL VALVES



### SPECIFICATIONS:

Temperature – up to 1000 PSI  
MOC – BRASS, CARBONSTEEL, STAINLESS STEEL

## OIL PUMPS & MOTORS



### SPECIFICATIONS:

Gear Pump, Piston Pump, Vane Pump

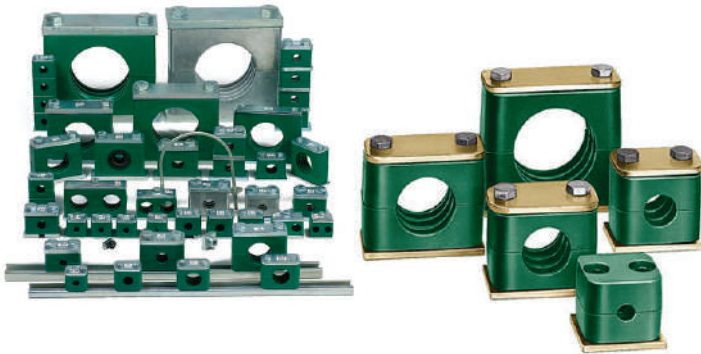
# HYDRAULIC

## SEALS & WASHERS



**SPECIFICATIONS:**  
Sizes – 1/8" to 2"

## HYDRAULIC CLAMP



**SPECIFICATIONS:**  
Size – 6mm to 50.80mm  
Designed - Light duty / heavy duty & twin series only.  
MOC – STAINLESS STEEL

## HYDRAULIC FITTINGS



**SPECIFICATIONS:**  
Size – Inch or Metric threads  
MOC – LOW CARBON STEEL, S.S/Forged or Plate

## POWER PACK



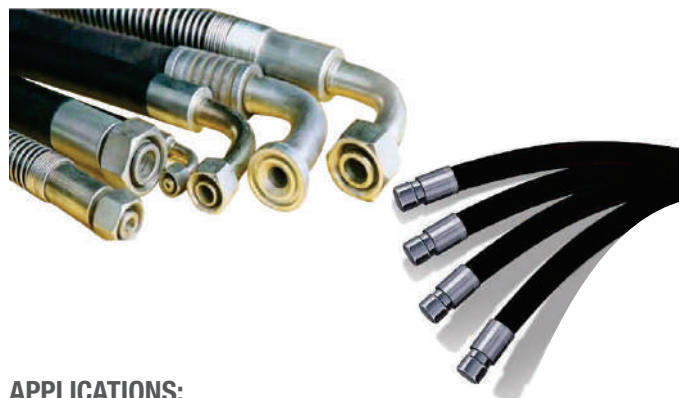
**SPECIFICATIONS:**  
Size – As Per Customer Requirement  
Power Rating - 1HP to 5 HP  
MOC – STAINLESS STEEL (Tank Capacity – 6L to 50L)

## FOOT SWITCH



**SPECIFICATIONS:**  
Size –Standard  
Applications - start and stop operations & production processes  
MOC – ALUMINUM, STAINLESS STEEL

## HYDRAULIC HOSE



**APPLICATIONS:**  
Hydraulic, Compressed Air, Fuel Heating, Automotive  
**SPECIFICATIONS:**  
Size – 4 mm to 46 mm  
Working Pressure - 70 to 700 Bar



## AIR CYLINDER



### SPECIFICATIONS:

Range – Up to 400 Bar

Size – Standard & Non Standard

MOC – ALUMINUM, STAINLESS STEEL

## MANIFOLD



### SPECIFICATIONS:

Size – Standard & Non Standard

MOC – ALUMINUM

## DIRECTIONAL CONTROL & INLINE VALVES



### SPECIFICATIONS:

Size – ½", ¼", 1/8" & 3/2", 5/2", 5/3"

MOC – ALUMINUM, STAINLESS STEEL

## PNEUMATICS FITTINGS



### SPECIFICATIONS:

Range – 0 to 20 Bar

Size – 4, 6, 8, 10, 12, 14 & 16mm

MOC – PU/ SS/ BRASS

# PNEUMATIC

## AIR PREPARATION UNIT (FRL)



### SPECIFICATIONS:

Size – 1/8" to 1"

MOC – ALUMINUM, PLASTIC

## PNEUMATICS TUBES



### SPECIFICATIONS:

Range – 0 to 16 Bar

Size – 6mm to 16mm

MOC – POLY URETHEN

## PNEUMATIC ACCESSORIES



### SPECIFICATIONS:

Air Blow Gun, Silencer, Tube Holders,  
Quick Couplers. MOC – PU/ S.S

## BRASS FITTINGS & BRASS BALL VALVES



### SPECIFICATIONS:

Range - 1-80Kg

Working Pressure – 0 To 450 Bar



# LUBRICATION SYSTEM

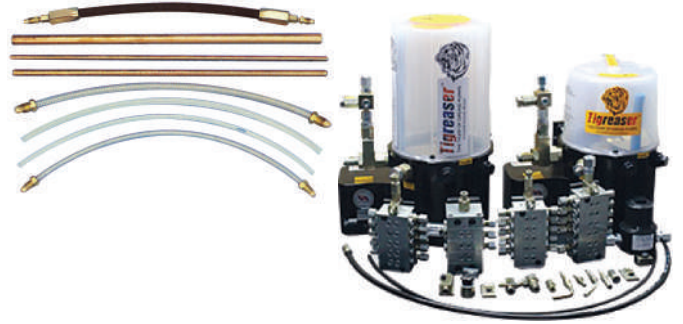
## AUTOMATIC LUBRICATION SYSTEM



**SPECIFICATIONS:** Range – 0.05 to 0.25cc (adjustable) with maximum pressure 200 Kg/cm<sup>2</sup>

**APPLICATIONS:** rolling mill, sugar plant, cement plant, rubber mixing machine, forging hammer, stone crusher.

## LUBRICATION FITTINGS



**SPECIFICATIONS:**

Range – 0 to 16 Bar

Size – All Types of Lubrication Systems & Fittings

MOC – STEEL, BRASS, MILD STEEL & STAINLESS STEEL

## HYDRAULIC/PNEUMATIC OPERATED OIL/GREASE PUMPS



**SPECIFICATIONS:** Range – 0 to 450 Bar | Tank Capacity – 1.5 Kg to 100 Kg

# MODULAR ALUMINUM PIPING SYSTEM

## PIPING COMPONENTS & ACCESSORIES



**SPECIFICATIONS:**

Range – 0 to 20 Bar | Size – 20mm to 63mm

MOC – ALUMINIUM, ENGINEERING PLASTIC



# COMPRESSED AIR SYSTEM

## COMPRESSOR



### SPECIFICATIONS:

Piston Compressors, Electric Lubricated Screw Compressors, Oil Free Compressors, Direct Drive Compressors, Portable Compressors. | Range – 22 to 450 kw/ 131 to 2515 CFM  
MOC – STAINLESS STEEL

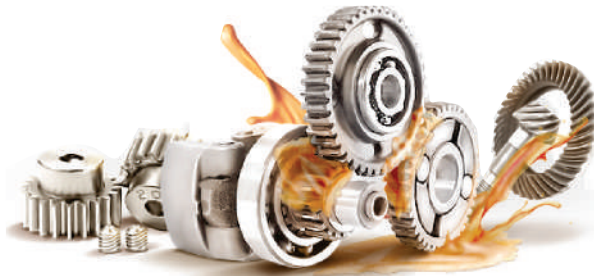
## RECEIVER TANKS



### SPECIFICATIONS:

Size – As Per Customer Requirement  
MOC – MILD STEEL & STAINLESS STEEL

## LUBRICATION OIL



**SPECIFICATIONS:** Industrial Oils like Hydraulic Oil, Cutting Oil, Gear Oils, Rust Preventive Oil, etc.

# TOOLS & TACKLES

## NUT AND BOLTS



### SPECIFICATIONS:

Size – As Per Customer Requirement  
MOC – MILD STEEL & STAINLESS STEEL

## MATERIAL LIFTING SOLUTION



### SPECIFICATIONS:

Hand & Electric Pallet Truck,  
Mobile Scissor Lift, Manual Order Picker

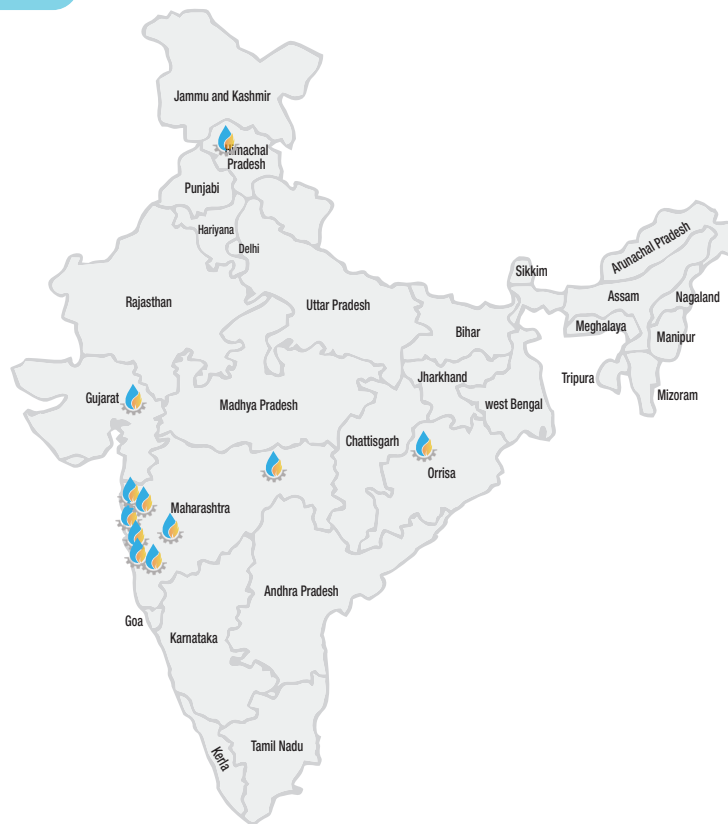
## CRIMP TOOLS & PULLER



### SPECIFICATIONS:

Hydraulic Crimping Tools, Gear Pullers,  
Bearing Pullers, Hydraulic Jacks

## DEALERS LOCATION



## Our Prestigious Clients



SIMMONDS  
MARSHALL  
LIMITED





**cello**®


## CONTACT US

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