



DEEP PNEUMATICS, YOUR RELIABLE PARTNER FOR SUSTAINABLE GROWTH.



Over 3 Decades
of Experience



Respect for
Environment



Long Lasting
Performance



Best in Class
Infrastructure



Committed to
Customer Service



Innovative & Reliable
Products



Continuous
Improvements



Quality
our Guiding Force



Sales & Service
Network with 50+
Channel Partners



Fastest Growing
Indian Manufacturer
of Air Compressors



Deep Pneumatics offers a wide range of Air Compressors to provide complete holistic solutions to customers' needs. Our compressors are used in almost every industrial application in Auto Ancillary, Cement, Ceramic, Chemical, Dairy, Engineering, Food & Beverage, Forging, Foundry, Grain & Rice Milling, Glass, PET Blowing, Plastic, Packaging, Pharmaceuticals, Steel and Power Plant, Textile and many more.

Deep Pneumatics with over 3 decades of vast experience, offers a wide range of Air Compressors used in almost every industrial application. We are always committed to fulfilling customer needs and have received a very high satisfaction rating from our customers across India and are supplied to overseas countries.

CLIENTELE



SCREW AIR COMPRESSOR

VIBRANT Series



Capacity: 45 - 1556 CFM
Range: 10 - 340 HP
Pressure: 7/8/10/13/16 Bar

MINI SCREW AIR COMPRESSOR WITH PM MOTOR & VARIABLE SPEED DRIVE

iPM Series



Capacity: 7 - 28 CFM
Range: 3 - 7.5 HP
Pressure: 8/10 Bar

SCREW AIR COMPRESSOR WITH PM MOTOR & VARIABLE SPEED DRIVE

iPM Series



Capacity: 45 - 1556 CFM
Range: 10 - 340 HP
Pressure: 7/8/10/13/16/20 Bar

TANK MOUNTED SCREW AIR COMPRESSOR PACKAGE WITH DRYER & FILTERS

ATD Series



Capacity: 44 - 92 CFM
Range: 10 - 20 HP
Pressure: 7/8/10/13/16 Bar

2 STAGE SCREW AIR COMPRESSOR WITH PM MOTOR & VARIABLE SPEED DRIVE

2S PM SERIES



Capacity: 158 - 1960 CFM
Range: 30 - 340 HP
Pressure: 7/8/10/13 Bar

OIL LUBRICATED HIGH PRESSURE SCREW AIR COMPRESSOR

DPH Series



Capacity: 56 - 869 CFM
Range: 25 - 340 HP
Pressure: 20/30/40 Bar
Option: PM Motor with Variable Speed Drive

LOW PRESSURE SCREW AIR COMPRESSOR WITH PM MOTOR & VARIABLE SPEED DRIVE

PML Series



Capacity: 98 - 2295 CFM
Range: 15 - 340 HP
Pressure: 3/4/5 Bar (Single Stage)
Pressure: 4/5/6 Bar (Two Stage)

100% OIL FREE WATER LUBRICATED SCREW AIR COMPRESSOR

GTW Series



Capacity: 16 - 1512 CFM
Range: 10 - 340 HP
Pressure: 8/10/12.5 Bar
Option: PM Motor with Variable Speed Drive

HEATLESS AIR DRYER

DPHL Series



Capacity: 10 - 2000 CFM
Pressure Dew Point: -40/-70 Deg C

100% OIL FREE WATER LUBRICATED SCREW AIR COMPRESSOR

GTWH Series



Capacity: 184 - 1113 CFM
Range: 75 - 440 HP
Pressure: 20/30/40 Bar
Option: PM Motor with Variable Speed Drive

REFRIGERATED AIR DRYER

DPRD SERIES



Capacity: 10 - 3000 CFM
Pressure Dew Point: 3 Deg C

ON-SITE PSA GAS GENERATOR

DPNI / DPOX Series



Nitrogen Generator
Capacity: 5 - 300 Nm³/Hr
Purity: 99 - 99.999%
Oxygen Generator
Capacity: 5 - 60 Nm³/Hr
Purity: 93% +/-2

OIL REMOVAL FILTERS

DPORF Series



Capacity: 10 - 2000 CFM
Pressure: 7 - 40 Bar
Rating: 1 - 0.003 mg/m³

RECIPROCATING PISTON AIR COMPRESSOR

Low Pressure Series



Capacity: 3 – 80 CFM
Range: 1 – 20 HP
Pressure: 3 – 8 Bar

RECIPROCATING PISTON AIR COMPRESSOR

DPBO Series



Capacity: 6 – 180 CFM
Range: 3 – 25 HP
Pressure: 35 Bar

RECIPROCATING PISTON AIR COMPRESSOR

Medium Pressure Series



Capacity: 5 – 80 CFM
Range: 2 – 30 HP
Pressure: 12 Bar

RECIPROCATING OIL FREE AIR COMPRESSOR

DPOF SERIES



Capacity: 2 – 112 CFM
Range: 1 – 40 HP
Pressure: 8/10 Bar

RECIPROCATING PISTON AIR COMPRESSOR

High Pressure Series



Capacity: 5 – 108 CFM
Range: 3 – 40 HP
Pressure: 25/35/70 Bar

RECIPROCATING VACUUM PUMP

DPV Series



Capacity: 21 – 150 CFM (P.D.)
Range: 2 – 10 HP
Vacuum (HG): 29 inch

ORIGINAL PARTS & SERVICE

Deep Pneumatics original spare parts & services are offered to ensure healthy running of the equipment. Usage of original spare parts also ensures unexpected break-down resulting in production loss. We offer options of service plans to meet with customer requirement & expectations.



AIR COMPRESSOR PURIFICATION SYSTEM

Screw Air Compressor



Air Receiver



Filter



Refrigerated Air Dryer

Filter



ISO8573.1 Class2.3
General Protection



✦ Pneumatic Tools
✦ Control Valve General Instrument
✦ Precision Paint Spray & Plas

Filter



ISO8573.1 Class 1.4.2
Oil free Compressor alternative



- ✦ Precision Industry
- ✦ Precision Instrument
- ✦ Textile
- ✦ Chemical
- ✦ Fiber Technology
- ✦ Electronic Industry & Cement

Filter



ISO8573.1 Class1.4.1
Oil & Smell Free Processing Method



- ✦ Hospital
- ✦ Petrochemicals
- ✦ Oil & Gas
- ✦ Pharmacy
- ✦ Bacteria-free Package & Food Industry

Filter



ISO8573.1 Class1.1.1
Super Dew Point Processing Method



- ✦ Chemical Analysis Lab
- ✦ Food, Dairy, Brewery
- ✦ High Voltage Insulation
- ✦ Optical lens
- ✦ Microelectronic Chip Making

Compressed Air Dryer



Filter



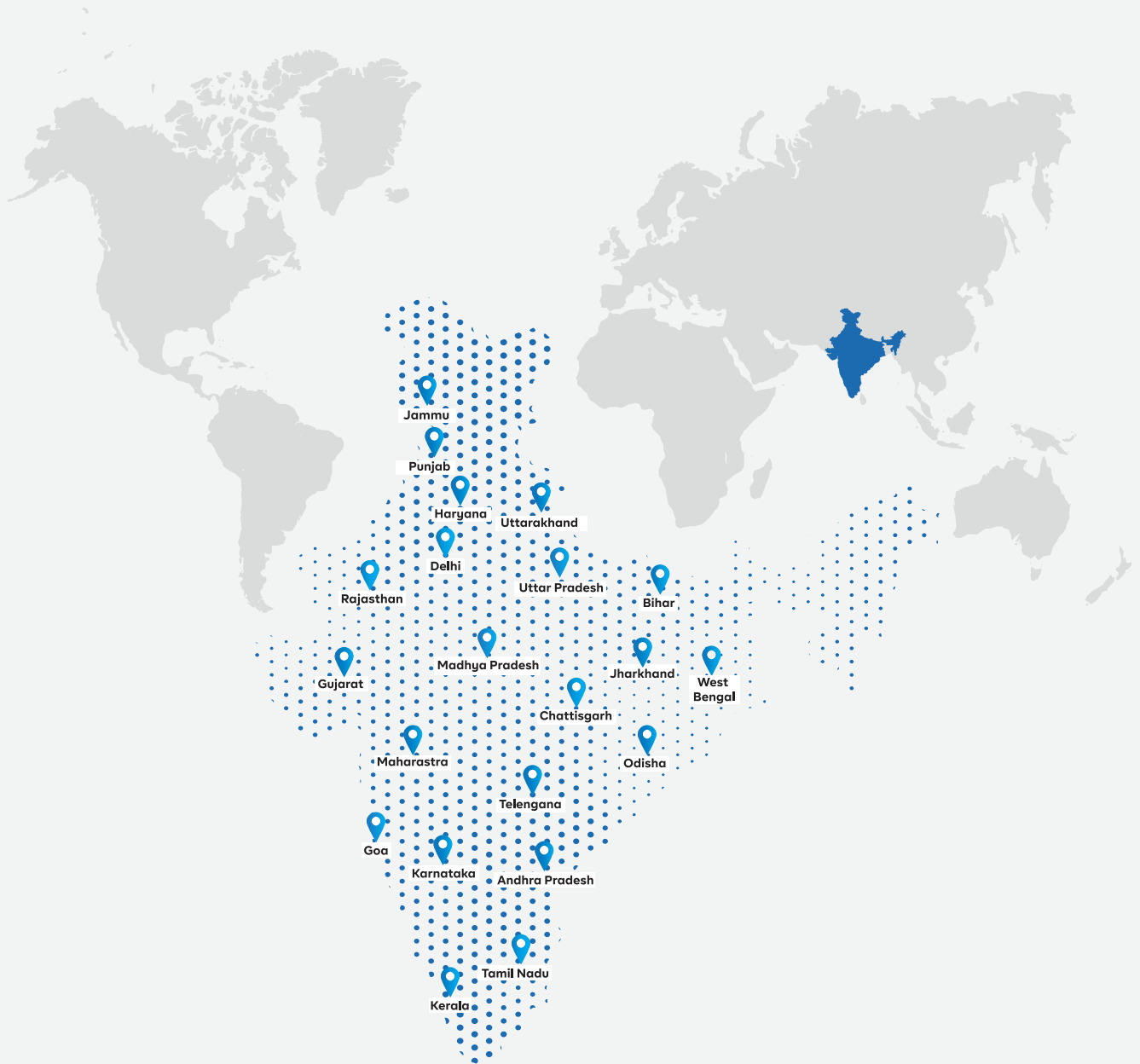
ALUMINIUM ALLOYS AIR PIPING SYSTEM



ADVANTAGES OF ALUMINIUM ALLOYS PIPING SYSTEM

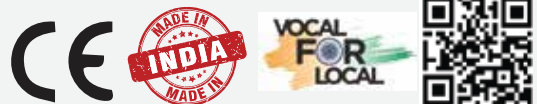
SAFE | FAST | DURABLE | ENERGY SAVING | ENVIRONMENT PROTECTION

OUR WIDESPREAD SALES NETWORK



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