

## Profile



# **JANATICS INDIA PRIVATE LIMITED**

## **Profile ...**

	<b>INDEX</b>	<b>Page No.</b>
1.	About JANATICS - Company Profile	1
2.	History of JANATICS	2
3.	National Distribution & Service Network	3
4.	Global Distribution Network	4
5.	Product promotional activities	5
6.	Certificates / Approvals	6 - 8
7.	Product Range	9





Information Technology



Product Engineering



Product Assembly



Application Engineering



Product Assembly



Tool Room Machine shop

## Company Profile

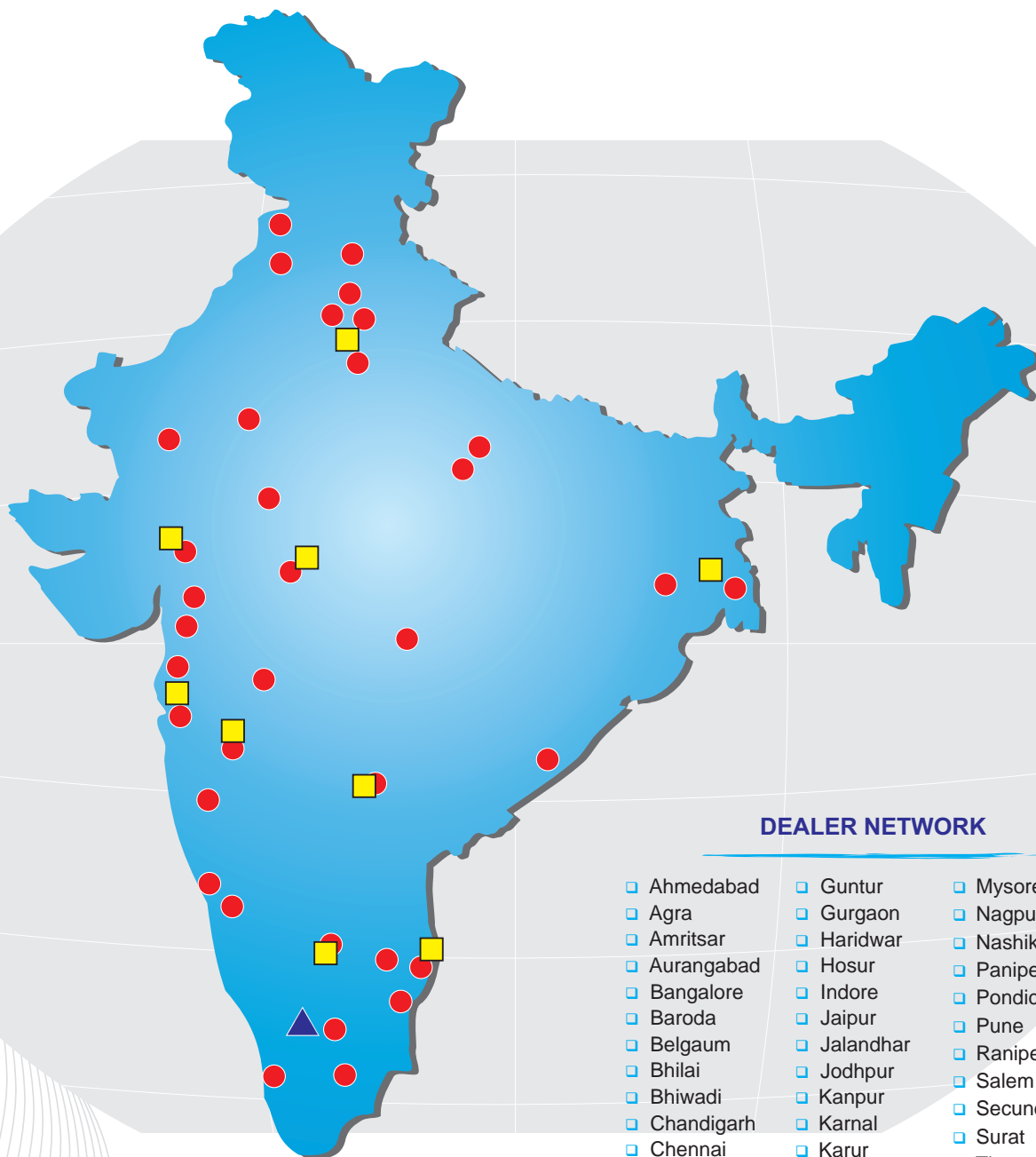
- ❑ Leading manufacturer of pneumatic products in India.
- ❑ Located in Coimbatore, one of the most industrialized cities in India.
- ❑ An ISO 9001:2008 certified company.
- ❑ Established in the year of 1977 and over 3 decades of service to the Industry.
- ❑ Has a built in area of 110,000 sq. ft (11000 sq. Mts)
- ❑ Professionally managed.
- ❑ The company runs on ORACLE ERP system. (E-Business suite)
- ❑ R&D division approved by the Department of Science & Industrial Research (DSIR), Government of India.
- ❑ In house Tool room facility for manufacturing of moulds and dies for castings, engineering plastic components and sheet metal components.
- ❑ Wide sales and service network with 15 marketing offices and 90 stockist in all over India.
- ❑ Exports to over 25 countries, which includes UK, USA, Mexico, Germany, Australia, Kuwait, South Africa, Italy, Saudi Arabia, Kenya, Egypt etc.
- ❑ Continuous participation in International trade fairs. (Hannover, Indee (Malaysia), Milan, Chicago, Shanghai, etc)
- ❑ Member of following professional bodies
  - Confederation of Indian Industry (CII)
  - CODISSIA
  - Indo-German Chamber of Commerce
  - Fluid Power Society of India

## History of Janatics

- 1977** ➤ Establishment of JANATICS two technocrats by Mr. G.C. Nageswaran and Mr. K. Jaganathan.
- 1978** ➤ Developed cylinders and valves for Textile Industry (Import substitution).
- 1980** ➤ Special cylinders and solenoid valves for Power Industry.
- 1984** ➤ Award for best ancillary unit of Tamil Nadu.
- 1985** ➤ Professional management team inducted.
- 1987** ➤ Works shifted to own building.
- 1991** ➤ Converted to Private limited company.
- 1992** ➤ R & D division with modern machine shop established.
- 1994** ➤ "Gold Card" award by TIIC as privileged customer.
- 1995** ➤ 'BOB SHRESHTH UDHYAMI' award by Bank of Baroda.
- 1996** ➤ Started dealer network - all over India.  
Recognition by CBI of Netherlands as quality manufacturer in India.  
Selection by CBI for training at Netherlands.
- 1997** ➤ Hannover'97 participation sponsored by CBI.
- 1998** ➤ Export of FRL's to U.K.
- 1999** ➤ In-house R&D approval by Dept. of scientific and Industrial Research, New Delhi.  
Modernisation scheme - TIIC implemented.
- 2000** ➤ Product approval by EIL, FCRI, ETDC.
- 2002** ➤ "Best Stall Award" in ACMEE 2002, Chennai, INDIA  
"Best Display Award" under SSI in INTEC 2002, Coimbatore, INDIA
- 2003** ➤ Participation in Hannover Messe  
Launched Compact magnetic cylinders and DS2 - 1/2" Spool valves
- 2004** ➤ Started Marketing offices all over India.
- 2005** ➤ Launched VDMA cylinders, Compact ISO cylinders and manually operated valves.
- 2006** ➤ "Best Stall Award" in INTEC 2006, Coimbatore, INDIA
- 2007** ➤ Increased company area 35000 sq. ft. to 110000 sq. Ft.  
Implements, Oracle ERP system (E-Business suite)
- 2008** ➤ "Best Innovative Products Award" in INTEC 2008, Coimbatore, INDIA
- 2009** ➤ ISO 9001:2008 certificate.....



## National Distribution & Service Network (INDIA)



### DEALER NETWORK

□ Ahmedabad	□ Guntur	□ Mysore
□ Agra	□ Gurgaon	□ Nagpur
□ Amritsar	□ Haridwar	□ Nashik
□ Aurangabad	□ Hosur	□ Panipet
□ Bangalore	□ Indore	□ Pondicherry
□ Baroda	□ Jaipur	□ Pune
□ Belgaum	□ Jalandhar	□ Ranipet
□ Bhilai	□ Jodhpur	□ Salem
□ Bhiwadi	□ Kanpur	□ Secunderabad
□ Chandigarh	□ Karnal	□ Surat
□ Chennai	□ Karur	□ Thane
□ Chittorgarh	□ Kolhapur	□ Tirupur
□ Cochin	□ Kolkata	□ Trichy
□ Coimbatore	□ Lucknow	□ Vapi
□ Delhi	□ Ludhiana	□ Visakhapatnam
□ Erode	□ Madurai	□ Yamunanagar
□ Faridabad	□ Mumbai	

- ▲ Head Office & Works
- Marketing Offices
- Dealers Network

### Marketing Offices

Ahmedabad ♦ Bangalore ♦ Chennai ♦ Hyderabad ♦ Indore ♦ Kolkata ♦ Mumbai ♦ New Delhi ♦ Pune

## Global Distribution Network



- |                                       |                                       |
|---------------------------------------|---------------------------------------|
| <input type="checkbox"/> Australia    | <input type="checkbox"/> Singapore    |
| <input type="checkbox"/> Canada       | <input type="checkbox"/> Slovenia     |
| <input type="checkbox"/> Egypt        | <input type="checkbox"/> South Africa |
| <input type="checkbox"/> France       | <input type="checkbox"/> Spain        |
| <input type="checkbox"/> Germany      | <input type="checkbox"/> Sri Lanka    |
| <input type="checkbox"/> Italy        | <input type="checkbox"/> Tanzania     |
| <input type="checkbox"/> Kenya        | <input type="checkbox"/> Thailand     |
| <input type="checkbox"/> Malaysia     | <input type="checkbox"/> Turkey       |
| <input type="checkbox"/> Mexico       | <input type="checkbox"/> UAE          |
| <input type="checkbox"/> Nigeria      | <input type="checkbox"/> UK           |
| <input type="checkbox"/> Poland       | <input type="checkbox"/> USA          |
| <input type="checkbox"/> Saudi Arabia |                                       |



**CBI – Netherlands recognised JANATICS as a manufacturer of quality pneumatic products and sponsored for display at HANNOVER MESSE'97, Germany**

CBI-Netherlands auditors visiting JANATICS



JANATICS at HANNOVER MESSE'05



**JANATICS receives the award for best display at INTEC'2009, Coimbatore**

JANATICS at INTEC'2009, Coimbatore



JANATICS at INTEC'2009, Coimbatore



**JANATICS receives the award for best display at ACMEE'2008, Chennai**

Receiving the award for Best display



JANATICS at ACMEE'2008, Chennai





## ISO 9001:2008 Certification

**BUREAU VERITAS**  
Certification



*Certification*

*Awarded to*

**JANATICS**  
Pneumatic

**JANATICS INDIA PRIVATE LIMITED**

UNIT-1: E - 25, SIDCO INDUSTRIAL ESTATE, KURICHI  
UNIT-2: E - 72, SIDCO INDUSTRIAL ESTATE, KURICHI  
COIMBATORE - 641 021, TAMIL NADU, INDIA.

*Bureau Veritas Certification (India) Private Limited certify that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the standard detailed below*

*STANDARD*

**ISO 9001:2008**

*SCOPE OF SUPPLY*

**DESIGN, DEVELOPMENT, MANUFACTURE AND MARKETING OF PNEUMATIC PRODUCTS LIKE AIR PREPARATION UNITS, AIR CYLINDERS, SOLENOID VALVES, PNEUMATIC VALVES, CONNECTORS AND OTHER ACCESSORIES.**

*PERMITTED EXCLUSION(S)*

**NIL**

*Original Approval Date:* **20 January 2009**

*Subject to the continued satisfactory operation of the organisation's Management System, this certificate is valid until:*

**19 January 2012**

*To check this certificate validity please call:* **+91 22 6695 6300**

*Further clarifications regarding the scope of this certificate and the applicability of the Management System requirements may be obtained by consulting the organization.*

*Certificate Number:* **IND93002/R1**

*Date:* **28 January 2010**

**R. K. SHARMA**  
Director

*Bureau Veritas Certification using the accreditation certificate number 008*



**008**

*Certification / Managing Office Address: "Marwah Centre" 6th Floor, Krishanlal Marwah Marg, Opp. Ansa Industrial Estate, Off Saki Vihar Road, Andheri (East), Mumbai - 400 072, India.*



## Certificates / Approvals



## Certificates / Approvals

**SCHWING**  
**Stetter**

**SCHWING Stetter (India) Pvt. Ltd.**  
F-71, SIPCOT Industrial Park, Irungattukottai, Sriperumpudur Taluk,  
Kancheepuram District, Tamil Nadu - 602 105.

**Certificate of Approval**  
Awarded to  
**JANATICS INDIA PRIVATE LIMITED**

This is to certify that the product quality of the above supplier  
has been assessed and found consistently meeting our stipulated  
quality norms.

We take pride in awarding this certificate of  
excellence by declaring them  
as our  
**GREEN CHANNEL SUPPLY PARTNER**  
for supply of  
**Pneumatics Component**  
with effect from 15-01-2005


Subject to continued adherence to the stipulated procedure,  
this certificate is valid for a period of one year from 15-01-2005.

Date: 22/01/05

**GREEN CHANNEL SUPPLY PARTNER**

*[Signature]*  
Managing Director

<div style="text-align: center;"> <b>ELGI EQUIPMENTS LIMITED</b> SINGANAILLUR COIMBATORE - 641 005</div>		
This is to certify that		
<b>JANATICS INDIA PVT LTD</b>		
is hereby awarded		
<b>Self Certification</b>		
For Supply of Quality Solenoid Valve and Safety Valves as per list enclosed		
Original approval date : 18/12/2001		
Subject to the continued satisfactory condition of supplies. This certificate is valid for a period of six months from the date of approval.		
For ELGI EQUIPMENTS LTD  Manufacturing Head	For ELGI EQUIPMENTS LTD  Reliability Head	For ELGI EQUIPMENTS LTD  Materials Head
RECIP. DIVISION		
FM/VEN/07/00		Date :

TELEGRAM (OPTIONAL)	COMMUNICATIONS SECTION GOVERNMENT OF INDIA NEW DELHI-110002		भारत सरकार विज्ञान एवं प्रौद्योगिकी विभाग संस्कृति एवं प्रौद्योगिकी, नए दिल्ली-110002 नए दिल्ली-110002
TELETYPE (OPTIONAL)	COMMUNICATIONS SECTION GOVERNMENT OF INDIA NEW DELHI-110002		विज्ञान एवं प्रौद्योगिकी विभाग विभाग, नए दिल्ली-110002
MAILING (OPTIONAL)	POSTAGE AND FREIGHT SECTION GOVERNMENT OF INDIA NEW DELHI-110002		MINISTRY OF SCIENCE AND TECH. BIOLOGY Department of Science and Industrial Research Indian Logic House New Mahatma Road, New Delhi-110016

**ITV IN RECOGNITION POST**

**F. No. TNYV-RD/2042/2010** **Dated: 06 July, 2010**

**To**

**Janetics India Pvt. Ltd.,**  
1-75, Prince Industrial Estate,  
Kurla  
Colombore 41021



**Subject: RENEWAL OF RECOGNITION OF IN HOUSE R&D UNIT (S)**

**Dear Sir,**


The Government of India is pleased to inform you that the Ministry of Science and Technology, Government of India, New Delhi, has approved the recognition of your company as an In-House R&D Unit, effective from 01.07.2010 to 31.03.2014. The Department of Science and Industrial Research, Government of India, New Delhi, has also approved the recognition of your company as an In-House R&D Unit, effective from 01.07.2010 to 31.03.2014. The Government of India, New Delhi, has also approved the recognition of your company as an In-House R&D Unit, effective from 01.07.2010 to 31.03.2014.

**Yours faithfully,**

**(S. R. ABHYANAGAR)**  
Secretary

 <b>इंजीनियर्स इंडिया लिमिटेड</b> ENGINEERS INDIA LIMITED <small>(A Public Limited Company)</small>	1-4th Floor, Main Road, 1st Cross, 1st Stage, Old Bangalore - 560002, Karnataka Regd. Office: 1st Floor, 1st Cross, 1st Stage, Old Bangalore - 560002, Karnataka
<b>Procurement Development Department</b>	
Ref: 4094PCD/MRE-002	10 <sup>th</sup> December, 2023
M/s Janarth Infra Pvt. Ltd. 1-2nd, SDCO Industrial Estate, Kurnool Disturbance - 541101	
<b>Subject : Renaliation of Enlistment with EIL</b>	
Dear Sir,	
We refer to your application on e-tendr machine and are pleased to inform that your enlistment with EIL has been revaliated for a further period of 5 years, for the item mentioned below:	
<b>Item Description</b>	<b>Material / Range</b>
<b>As per Regulation</b>	
(This enlistment is valid for your works listed at E 35, SDCO Industrial Estate, Kurnool Disturbance - 64-00-1).	
Please note that this revaluation is subject to satisfactory completion of work & compliance to delivery and quality of work mentioned from after onwards. It is extended for our future projects.	
Further, it may be noted that any change in the product range, location of Work/Site or Office, Management Disputative situation etc., shall be intimated to us immediately along with relevant document for our necessary action. In case, information to any of the above referred changes is not intimated timely, our enquiries may not reach you and your enlistment with us is liable to be cancelled. Enlistment with EIL shall not guarantee any regular flow of enquiries.	
The validity of this ENLISTMENT is upto 31 <sup>st</sup> December, 2028.	
Thanking you,	
Very truly yours  Dy. General Manager Procurement Development Department	

हिन्दी दफा की प्रतिका की कपी है ।










## Product Range



## 1. AIR CYLINDERS











<b>ISO Standard Cylinder</b> Series A12, A13 Sizes : Ø32 - 100mm 	<b>ISO Standard Cylinder</b> Series A27, A28 Sizes : Ø32 - 100mm 	<b>ISO Standard Cylinder</b> Series A16, A17 Sizes : Ø125, 160, 200mm 	<b>Double End Cylinder</b> Series A10, A11 Sizes : Ø32 - 100mm 
<b>ISO Standard Double End Cylinder</b> Series A25, A26 Sizes : Ø32 - 100mm 	<b>Double End Cylinder</b> Series A18, A19 Sizes : Ø125, 160, 200mm 	<b>Square Type Cylinder</b> Series A23, A24 Sizes : Ø32 - 100mm 	<b>Square Type Cylinder</b> Series A23, A24 Sizes : Ø125mm 
<b>Square Type Double End Cylinder</b> Series A20, A21 Sizes : Ø32 - 100mm 	<b>Compact ISO Cylinder</b> Series A63, A64 Sizes : Ø25 - 100mm 	<b>Multi Position Cylinder</b> Series A63, A64 Sizes : Ø32 - 100mm 	<b>Compact ISO Double End Cylinder</b> Series A60, A61 Sizes : Ø32 - 100mm 
<b>Compact Cylinder</b> Series A02, A03 Sizes : Ø12 - 100mm 	<b>ISO Miniature Cylinder</b> Series A51, A52 Sizes : Ø12 - 25mm 	<b>ISO Miniature Cylinder with Cushioning</b> Series A55, A56 Sizes : Ø25mm 	

### 1 a. AIR CYLINDERS - ACCESSORIES










<b>Air Cylinder Accessories</b> Accessories & Magnetic sensors 	<b>Magnetic Sensor</b> Series AM4 Magnetic cylinder series A20, A23, A60, A63 	<b>Connector with Cable</b> Series AC 	<b>Reed Switch</b> Series AM1 Magnetic cylinder series A10, A13, A17, A19, A25, A27, A52 
--	--	--	---



## 2. DIRECTIONAL CONTROL VALVES

<b>Solenoid Valves</b> Series J (3/2, 5/2) Sizes : G1/8, 1/4, 1/2	<b>Solenoid Valves</b> Series DP1 (3/2, 5/2) Sizes : G1/4	<b>Compact Valves</b> Series DS2 (3/2, 5/2, 5/3) Sizes : G1/8, G1/4, G1/2	<b>Manually Operated Valves</b> Series DS2 (3/2, 5/2, 5/3) Sizes : G1/8, G1/4, G1/2
			
<b>Manually Operated Valves</b> Series DS2 (3/2, 5/2) Sizes : G1/8	<b>Manually Operated Valves</b> Series DP2 Sizes : M5	<b>Manual &amp; Mechanical Valves</b> Series DP Sizes : G1/4	<b>Manual &amp; Mechanical Valves</b> Series DP2 Sizes : M5
			
<b>Foot Operated Valve with Lock</b> Series DP Sizes : G1/4	<b>Solenoid Connectors</b> Series K Coil width : 17, 22, 32mm		
			

### 3. AIR LINE VALVES






<b>Flow Control Valve</b> Series GR2 Sizes : Ø4-12mm (M5-1/2)	<b>Flow Control Valve</b> Series GR2 Sizes : Ø4-12mm (M5-1/2)	<b>Flow Control Valve (Inline type)</b> Series GR2 Sizes : Ø4 - 12mm	<b>Quick Exhaust Valve</b> Series GQ Sizes : M5 - G1/2
			
<b>Pilot Operated Non-Return Valve</b> Series GV2 Sizes : M5 - G1/2	<b>Inline Slide Valve</b> Series GS1 Sizes : R1/8 to R3/4	<b>Non Return Valve</b> Series GV1 Sizes : G1/8, 1/4, 3/8, 1/2	<b>AND Valve</b> Series GA Sizes : M5, G1/8, G1/4
			
<b>OR Valve</b> Series GB Sizes : M5, G1/8, G1/4			
			



#### 4. AIR PREPARATION UNITS (FRLs)










<b>Filter</b> Series F1 Sizes : G1/4, 3/8, 1/2, 3/4, 1"	<b>Filter with Internal Autodrain</b> Series F1A Sizes : G3/8, 1/2, 3/4, 1"	<b>Filter with Metalbowl</b> Series F1M Sizes : G1/4, 3/8, 1/2, 3/4, 1"	<b>Mist Separator</b> Series FS1 Sizes : G1/4, 1/2
			
<b>Regulator</b> Series R1 Sizes : G1/4, 3/8, 1/2, 3/4, 1"	<b>Regulator Built in Non-Return Valve</b> Series R1N Sizes : G1/4, 3/8, 1/2	<b>Lubricator</b> Series L1 Sizes : G1/4, 3/8, 1/2, 3/4, 1"	<b>Lubricator with Metalbowl</b> Series L1 Sizes : G1/4, 3/8, 1/2, 3/4, 1"
			
<b>Filter Regulator Combination</b> Series FRC1 Sizes : G1/4, 3/8, 1/2, 3/4, 1"	<b>FRC with Internal Autodrain</b> Series FRC1A Sizes : G3/8, 1/2, 3/4, 1"	<b>FRC with Metalbowl</b> Series FRC1M Sizes : G1/4, 3/8, 1/2, 3/4, 1"	<b>FRL Modular</b> Series FRLM1 Sizes : G1/4, 3/8, 1/2, 3/4, 1"
			
<b>FRL Modular without Piping Adaptor</b> Series FRLM1 Sizes : G1/4, 3/8, 1/2, 3/4, 1"	<b>FRCL Modular</b> Series FRCLM1 Sizes : G1/4, 3/8, 1/2, 3/4, 1"	<b>FRCL Modular without Piping Adaptor</b> Series FRCLM1 Sizes : G1/4, 3/8, 1/2, 3/4, 1"	<b>Shut Off Valve</b> Series GS2 Sizes : G1/4, 3/8, 1/2
			
<b>Shut Off Valve with Lockable</b> Series GS2 Sizes : G1/4, 3/8, 1/2			
			

**4a. AIR PREPARATION UNITS (FRLs) - ACCESSORIES**



Modular Construction	Clamps	Pressure Gauges	Auto Drain Valve Series NA1 Sizes : G1/4, 3/8, 1/2
			
Pressure Switch Series PW Sizes : R1/8	Digital Pressure Sensor Series PS Sizes : R1/8		
			



## 5. ACCESSORIES

<b>One Touch Fittings</b>  Series WP2 Sizes : Ø4 to 16mm  	<b>Air Blow Gun</b>  Series WB Sizes : G1/4  	<b>Nipples</b>  Series WN Sizes : M5 to 1"  	<b>Junction Box</b>  Series WJ Sizes : M5 - G1/2  
<b>Silencer</b>  Series AS Sizes : M5 - G1/2  	<b>Quick Coupler</b>  Series QC Sizes : G1/4, 1/2  	<b>Polyurethane Coiled Tube</b>  Series WHC Sizes : Ø4 - 12mm  	<b>Polyurethane Tube</b>  Series WH Sizes : Ø4 - 12mm  
<b>Tube Holder</b>  Series WT Sizes : Ø4 - 12mm  			

## 6. PNEUMATIC SYSTEMS

<b>Cabinets &amp; Panels</b>  Series JPS  	<b>Didactic Products</b>  Series JTK  	<b>Modular Production System</b>  Series MPS  
---	---	--

## APPLICATIONS



## JANATICS INDIA PRIVATE LIMITED

E-25, SIDCO Industrial Estate, Kurichi,  
Coimbatore - 641 021, INDIA

Tel : + 91 422 2672800

Fax : + 91 422 2672304

Email : [janatics@md2.vsnl.net.in](mailto:janatics@md2.vsnl.net.in)

Web : [www.janatics.com](http://www.janatics.com)

Marketing Offices : Ahmedabad ♦ Bangalore ♦ Chennai ♦ Hyderabad ♦ Indore ♦ Kolkata ♦ Mumbai ♦ New Delhi ♦ Pune