

From Company: Crescentia Labs Pvt Ltd		Delivery Location: GV One	
" GSTNO:36AADCB2608M1Z0		Plot No.15-B, MN Park Phase-ISy No. 230 to 243Turkapally Hyderabad, Telangana,500078 Ansari,04066335551	
Supplier Details			
SLS Engineers 6-4-9/2 Opp: Ghandhi Hospital Pillar no 1036, Bholakpur Hyderabad, TG, 500080 GSTIN:36ACWFS8993H1Z6 T.V.N.Rajesh, 9700022422 slsengineershyd@gmail.com		ELGiHYD/EV/23'24//PKE/012/R1	
PO No		Quote No	
PO Date		Quote Date	
Supply Type		Requisition Num	
Purchase Order		20231224001	
24 Dec 2023		04 Dec 2023	
20231224001		20231224001	
GST%		Amount	
IGST%		CGST AMT	
SGST%		SGST AMT	
CGST%		IGST AMT	
0%		0	
9%		72,000	
9%		72,000	
8,00,000		72,000	
0%		72,000	
8,00,000.00		72,000	
1.00		72,000	
EQPT4271-Equipment-Air Compressor---Nos.		72,000	
9,44,000		72,000	
Addl Spec		EV-D-30-10- 10.0 Bar g, Air-cooled rotary screw type	
Total Amount ...		0	
72,000		72,000	
9,44,000		9,44,000	
Rupees in words : Nine Lakh Forty Four Thousands Only			

Terms and Conditions:-

Additional Specifications

Tax :

Inclusive of GST and other taxes.

Delivery Date : With in 6-8 weeks from the date of PO

Delivery Location : As given above.

Transport: NII.

Advance Paid : Rs. 3,77,600-00 by RTGS/NEFT (40% As advance)

Payment Terms : 60% against PI before dispatch

Bill submission:

Proof of delivery & original invoice must be delivered to Second floor, Soham Mansion, M.G. Road, Secunderabad- 03. Do not send to site.

Other Terms:

We reserve the rights to reject the items if not as per the specifications.

Installation:

NA

Commissioning:

After delivery

Notes:

1. This is a digitally generated order and no signature is required.
2. In case the vendor is unable to accept the order and supply the material, they must intimate the same by email to purchase@modiproperties.com.
3. Vendors must obtain acknowledgment from site as proof of delivery (POD) on relevant document like DC, e-way bill, packing list, etc.
4. Vendor must send original invoices to our head office (HO) on the address mentioned above. Do not send the original invoices to sites or purchase division office. An acknowledgment on a copy of the invoice will be provided upon request at our HO.
5. We reserve the right to cancel this PO and seek refund of the advance paid in case of delay in delivery or items delivered are not as per specifications, including delivery of defective material.
6. Payment against delivery /installation shall only be made after receipt of original signed invoice at HO.

Requisition Form

Company Name	Crescentia Labs Pvt Ltd			Date	24 Dec 2023
Site Or Phase	GV One			Time	03:14:44
For Use In Flat/Villa/Other	GV1 project lab space purpose			Req.No.	20231224001
Material required before date					

S.No	Description	Qty Required	Qty Available at Site	Order Qty	Last Rate	Inward No	Date
1	EQPT4271-Equipment-Air Compressor---Nos,	1.00	0	1.00	9,49,900.00		

PO Num	Date	Type	Status
20231224001	24 Dec 2023	PO	Approved

Sno	Role	User	Remarks	Date And Time
1	MEP	M. Ramesh Reddy		24 Dec 2023 03:12:32 am
2	MEP	M. Ramesh Reddy		24 Dec 2023 03:14:44 am
3	MEP	M. Ramesh Reddy	System Generated:This Requisition Has Been Approved	24 Dec 2023 03:15:01 am

Prepared By :- M. Ramesh Reddy

Sign:-

Date :- 24 Dec 2023

Approved By:-

Sign:-

Date:-

Note: On receipt of material at site write inward number and date in last two columns



Resonant

Ref: ELGiHYD/EV/23'24//PKE/012/R1

Date: 04.12.2023

EV SERIES ELECTRIC POWERED SCREW AIR COMPRESSOR

TECHNICAL OFFER

M/s. CRESCENTIA LABS PVT LTD.

PLOT NO 15-B, SY NO 230 TO 240,

TURKAPALLY SHAMEERPET MANDAL,

HYDERABAD-500078 TELANGANA STATE.

Kind Attn: Mr. B. VASU RAO

Mobile no: 9966557533

Sub: Reg- Requirement of Compressed Air System

Dear Sir,

With reference to the requirement for the air compressor enquiry, we are pleased to submit our offer for the EV Series rotary screw air compressor with its technical specification.

EV Series compressors are precision designed and carry the promise of reliable performance and ease of maintenance for each component in the unit. These compressors meet international standards on quality and reliability, and fulfil the performance and quality criteria of global companies.

The added values of this new generation compressor are its lower operating and lifecycle costs, energy efficiency, high operator safety, and easy to use features for performance control and report generation.

The compressor comes in a compact, aesthetically appealing packaging and is easy to install.

ELGi EV Series compressors belong to a highly successful range of screw compressors from ELGi with a large customer base across the world for a wide variety of applications.

Why ELGi?

- A market leader and Asia's largest manufacturer of air compressors, based out of Coimbatore, India with 50+ years of expertise in design, manufacture, sales and service of a wide range of compressors and related accessories. Over 2 million ELGi products are powering businesses in industries such as mining, defence, transport, pharmaceuticals, power, oil, railways, chemical, textile, printing, ship-building, paper manufacturing, electronics, telecommunications, medical, food and beverage, and plastics.

ELGI EQUIPMENTS LIMITED

Trichy Road, Singanailur, Coimbatore - 641005, Tamilnadu, India

T +91 422 2589 555, w www.elgi.com, Toll - free No: 1800-425-3544, CIN No: L29120T21960PLC000351



Ref: ELGiHYD/EV/23'24//PKE/012/R1

Date: 04.12.2023

- Global footprint with off-shore manufacturing bases in Rotair SPA, Italy and Pattons Inc, USA, and sales presence in over 70 countries.
- Quality assurance and reliability that come from being an ISO 9001:2015 company.
Each component in each ELGi product goes through stringent quality tests through 3D measuring machines, high-precision profile projectors, roundness and hardness testers, ultrasonic flaw testers and many more.
- Single source for all your compressor needs.
We design and install a complete system that meets the requirement of different applications across industries.
We offer the complete compressed air system of air compressors, air dryers, variable speed drives, down-stream filters and air receivers.
- Aftersales service through our service organization that consists of 13 branches, over 70 dealers across India, over 200 distributors in 70+ countries across the globe.
Our customers have access to a toll-free Customer Care System.

We are confident that our offer will meet the needs of your organisation. Should you need any other information, please feel free to contact the undersigned.

Please find enclosed with this offer:-

- Scope of supply and technical specifications
- Commercial terms & conditions
- Product catalogue

We look forward to receiving your order.

Thanking and assuring you of our utmost attention always.

Yours Sincerely,

Elgi Equipments Limited

Pavan Kumar E | Sr.Engineer – Channel Sales,

ELGi EQUIPMENTS LIMITED | HYDERABAD |

H.O: ELGi Industrial Complex, Trichy Road, Singanallur, Coimbatore, Tamilnadu - 641005, India |

Mobile : +91-97919 55593 | E-Mail: pavan@elgi.com | Website: <https://www.elgi.com/in/>

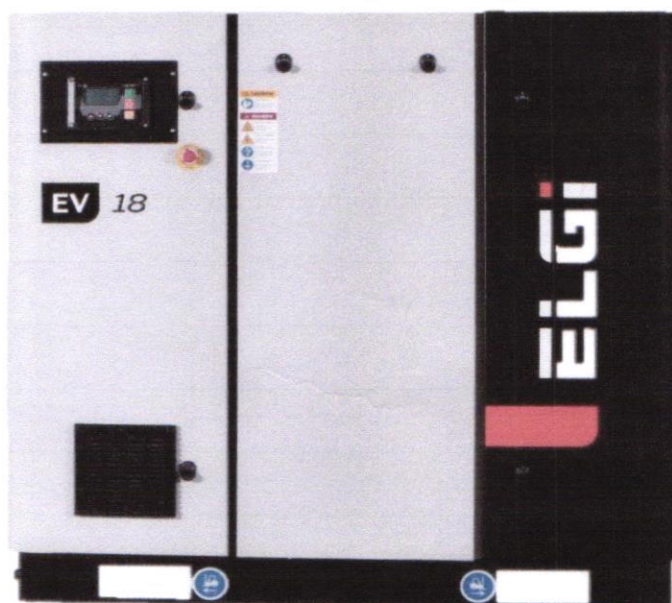
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Trichy Road, Singanallur, Coimbatore - 641005, Tamilnadu, India

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STANDARD SCOPE OF SUPPLY EV Series:**PERFORMANCE:**

Description	Specifications
Compressor model	EV-D-30-10
Capacity (Free air delivery at rated pressure)	165 Cfm
Working Pressure	9.5 Bar g
Max Pressure	10.0 Bar g
No. of stages	Single
Cooling system	Air-cooled
Main motor (Nominal rating)	30 kW (40 HP) (SF 1.2 Continuous), Sq. cage induction motor, TEFC type, suitable for operation on 400V, 3ph., 50 Hz, AC supply, F class insulation with IP55 deg. of protection
Starter	Star Delta Starter



SCOPE OF SUPPLY**➤ Base & Enclosure:**

- Rigid frame
- Powder-coated panels with two service doors at the front and two at the sides
- Latches on each door
- Ducts for drive motor

➤ Drive System

- Main motor – high Efficiency IE2 / IE3 TEFC motor with "class-F" insulation
- Flexible coupling with elastic element
- Rigid connection of motor and the airend flange
- ELGI Certified control panel with
 - Wye-delta reduced voltage starter for the main motor
 - DOL starter with contactor for cooling motors
 - High amp protection electric motors

➤ Air Inlet System

- Pre-filter: To ensure clean air is supplied to the inlet system
- Air duct: To get clean and cool air to the air filter
- Air filter housing
 - Twin paper element, each of 3 micron with an efficiency of 99%
 - Secondary filter element to improve filtration
 - For pre-cleaning on the air cleaner to separate heavy particles and avoid clogging of paper element
 - Service indicator – indicating filter service need
 - Rubber coupling connecting air filter to the intake valve
- Normally closed type intake valve with integrated blow down and solenoid control valve

➤ Compression System:

- Highly efficient axis airend with η -v profile rotors

➤ **Air/Oil Separation System:**

- Receiver tank incorporating OSBIC principle mounted on the base frame
- Oil filling port
- Oil drain with valve
- Pressure relief valve
- Oil level – float type indicator
- Spin-on air-oil separator element (EV11 - EV22) / Cartridge type air-oil-separator element (EV30 – EV45)
- Minimum pressure valve

➤ **Cooling System:**

- High ambient oil cooler for low operating temperature
- High efficiency after-cooler for low approach temperature
- Cooling fan with integrated motor

➤ **Lubrication System:**

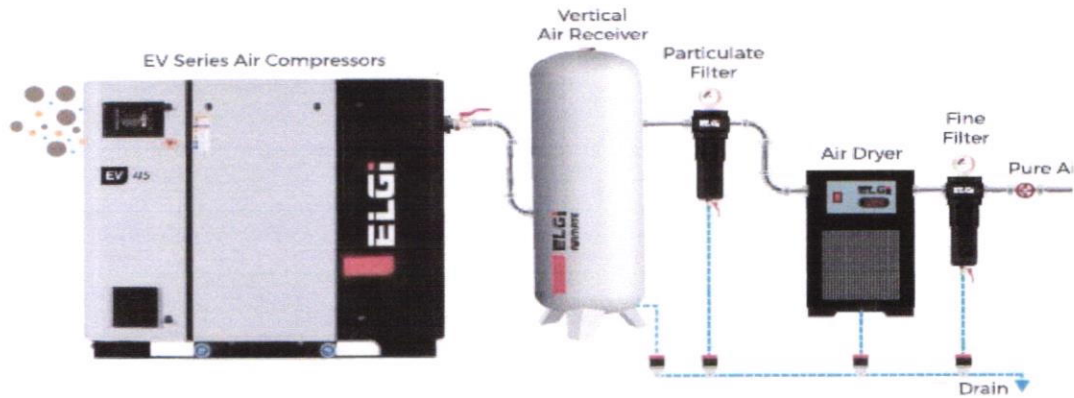
- High capacity spin-on oil-filter element with 10 micron rating
- Return oil line from separator tank to airend.
- Rigid pipe connections for long life and leak-free operation

➤ **Controls System:**

- Neuron XT controller
- Pressure transducer
- Temperature sensor

*** Due to continuous engineering improvements, features are subject to change without prior notice.
Product image shown are representative and may not match exactly with the actual product.*

OIL-LUBRICATED COMPRESSED AIR SUPPLY



PRICE SCHEDULE:

SCREW AIR COMPRESSOR PACKAGE – STANDARD:

S.No	Description	Model	Specs	Qty	Total Basic Price INR
1	Screw Air Compressor	EV-D 30-10	165 Cfm, Working Pressure 9.5 Kg/Cm2	1	8,00,000 Eight Lacs Rupees.
2	Vertical Air Receiver	VAR 1000 Ltrs / 10 Kg	1000 Ltrs	1	
3	Refrigerated Air Dryer	ELRD300AC	200 Cfm	1	
4	Particulate Filter	PFE235	235 Cfm	1	
5	Fine Filter	FPE235	235 Cfm	1	
DISCOUNTED PACKAGE BASIC PRICE				5	

TERMS & CONDITIONS

- The above prices are for supplies on Ex-Works Coimbatore.
- Packing and Forwarding shall be extra @ 3% on the basic value of the order- **NILL**
- This sale will attract GST at the rates prevailing on the date of dispatch. The present prevailing rate are : CGST / IGST / SGST (as applicable) @ 18% on Compressor, Receiver, Dryer & Filters -
- **Freight shall be EXTRA at actual & to be paid directly to the transporter along with LR for taking receipt of material. The transporter shall be arranged either by the purchaser or by ELGi. Any preference of transporter needs to be informed to the factory at least 5 days in advance of the shipment date.**
- Transit Insurance shall be arranged by the Purchaser. ELGi shall notify the concerned regarding the dispatch details that will enable arrange Insurance. If purchaser already has insurance, it shall be indicated at least 5 days before scheduled shipment date.
- Statutory information: Please advise the following information in your purchase order:
 - a) GSTIN no.
- **Terms of Payment: 40% Advance with PO and Balance 60% with 100% Taxes against Proforma Invoice and before dispatch**
- Delivery: 6 - 8 Weeks Ex Works Coimbatore. This delivery shall reckon from the date of receipt of your clear and firm order with advance or date of approval of GA Drawing, whichever is applicable.
- Consignee: The consignment will be dispatched on "Selves" basis with special instruction to the transporter to door deliver the consignment against original copy of L/R.
- Supervision of erection and commissioning: ELGi shall depute trained personnel for supervision of erection and commissioning at an extra charge as per standard norms and conditions, for which we will submit a formal quote at later stage. Service Tax shall be extra as applicable.
- Validity: The offer is valid for 30 days from the date of offer

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Ref: ELGiHYD/EV/23'24//PKE/012/R1

Date: 04.12.2023

➤ Warranty:

- Parts of the compressor, unless explicitly mentioned, are warranted for a period of 12 months from the date of start-up or 18 months from the date of shipment from ELGi factory/warehouse, whichever occurs first.

Warranty is limited to repair / replace defective part against manufacturing defects only and does not extend to any consequential liability there-off.

Exclusions : Electricals (except motors and controller), rubber parts, seals, belts and consumables like Air Filter, Oil Filter, Separator Element, Lubricant and similar wear & tear parts. We are doubtless keen on associating ourselves with your organization for your requirement of compressed air systems and request, we be provided the opportunity for the Techno – Commercial discussion as per your convenience

Yours Sincerely,

Elgi Equipments Limited

Pavan Kumar E | Sr.Engineer – Channel Sales,

ELGi EQUIPMENTS LIMITED | HYDERABAD |

H.O: ELGi Industrial Complex, Trichy Road, Singanallur, Coimbatore, Tamilnadu - 641005, India |

Mobile : +91-97919 55593 | E-Mail: pavan@elgi.com | Website: <https://www.elgi.com/in/>

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Procurement/Purchase comparison sheet

Prepared by:

Prabhaakar

Date:

21-12-2023

Sl. No.	SKU	Additional specs	Qty	Units	Net rate after discount + GST		ELGI Equipments india ltd		Fortune Technics-Atlas Copco		Last purchased/GVDC/Gayatri Technologies (Make: Ingersoll Rand)	
					Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount
1	Air Compressor - 10 Bar	Air cooled rotary screw type	1	Nos	9,49,900	9,49,900	9,44,000	9,44,000	10,20,718	10,20,718	9,49,900	9,49,900
2												
3												
4												
5												
6												
7												
8												
9												
10	Total:					9,49,900		9,44,000		10,20,718		9,49,900
Notes:												
1	Material required for site:			GV1								
2	Details of requisition no., required by, etc.:											
3	Transport charges											
4	Delivery period											
5	Advance											
6	Payment terms											
7	Loading cost											
8	Unloading cost											
9	Warranty											
10	Other term 1											
11	Other term 2											
12	Other term 3											

21/12/23

Air compressor GV1

Procurement/Purchase comparison sheet

Prepared by:

Date:

Prabhakar
21-12-2023

No. SKU	Additional specs	Qty	Units	Net rate after discount + GST			Fortune Technics-Atlas Copco			Last purchased/GVDC/Gayatri Technologies (Make: Ingersoll Rand)		
				Gayatri Technologies (Make: Ingersoll Rand)			ELGI Equipments india ltd					
				Rate	Amount		Rate	Amount		Rate	Amount	
1	Air Compressor - 10 Bar	1	Nos	9,49,900	9,49,900		9,44,000	9,44,000		10,20,718	10,20,718	
2												
3												
4												
5												
6												
7												
8												
9												
10	Total:											
1	Material required for site:				9,49,900			9,44,000			10,20,718	
2	Details of requisition no., required by, etc.:		GV1									9,49,900
3	Transport charges											
4	Delivery period											
5	Advance											
6	Payment terms											
	Loading cost											
	Unloading cost											
	Warranty											
	Other term 1											
	Other term 2											
	Other term 3											

P. A. 21/12/23

