

# OIL FREE. DISRUPTED

YOUR ALWAYS BETTER CHOICE IS HERE

# ELGi®

Always Better.

Distributed by



**AB SERIES OIL FREE  
SCREW AIR COMPRESSORS**



**15 - 100 hp / 29 - 437 cfm**

**OILFREE™**  
CLASS-0 ISO 8573-1

**Low Cost of Ownership | Zero Process Contamination | 100% Class Zero Air | Low Carbon Footprint**

## Air quality on your mind?

When the highest air quality is essential for sensitive applications across your production process; look no further.

With over 60 years of experience, ELGi brings you a disruption in oil free compressed air technology.

The AB 'Always Better' series ensures you can rely on a no-compromise, oil free solution at reduced lifecycle costs when compared with prevailing oil free technology. With lower maintenance costs and ease of use, we guarantee you're assured of reliable, high air purity for every sensitive industry application.



For over 60 years, ELGi has engineered a technologically superior range of compressed air systems with a promise to be always better.

**60+**

YEARS OF CUSTOMER CENTRIC INNOVATION

**2 mn+**

INSTALLATIONS WORLDWIDE

**120+**

COUNTRIES AND COUNTING



**DEMING PRIZE 2019**

ELGi is the first globally established industrial air compressor manufacturer to be awarded the Deming Prize for Excellence in Total Quality Management.

In the industrial world, compressed air applications are so numerous and diverse that one may come across it every single day.

ELGi, one of the world's leading air-compressor manufacturers, who designs and offers an extensive range of innovative and technologically advanced

compressed air solutions for a variety of industry applications. ELGi has earned worldwide accolades for designing customer-centric compressed air solutions which are sustainable and help companies achieve their productivity goals, while ensuring a lower total cost of ownership.

## Oil Free Compressed Air The new normal!

*Industries around the world are endeavouring to reduce their carbon footprint and adhere to international compliance norms.*

Air quality is critical for sensitive industries ranging from Food and Beverages, Textiles, Pharmaceuticals, Electronics, Oil and Gas, Metals and Power industries, in which stringent compliance norms mandate contaminant free air. With increasing pollution concerns and stringent environmental regulation, air quality and specifically

Oil Free air has become a necessity. Historically companies have suffered the constraints of high cost, poor reliability, and low efficiency in order to have oil free air.

**“ELGi AB Series Oil Free Compressor is a perfect solution”**

### APPLICATIONS



**FOOD & BEVERAGES**



**TEXTILES**



**PHARMACEUTICALS**



**ELECTRONICS**



**METALS**



**AUTOMOTIVE**



**OIL & GAS**

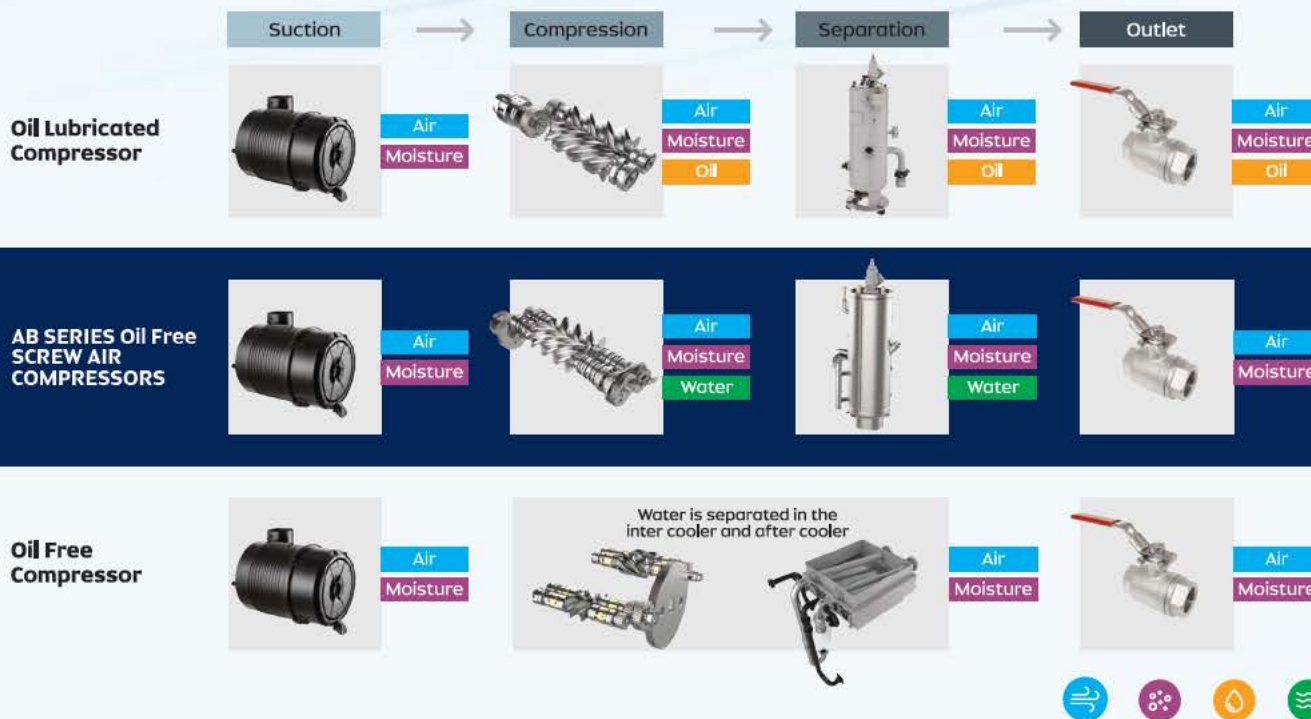


**POWER**



Every year, almost 2 million liters (more than .5 million gallons) of oil is released into the atmosphere. With global climate change and air quality concerns - we're witnessing a rise in collaborative international efforts to reduce the concentration of greenhouse gases and critical pollutants.

## OIL FREE. DISRUPTED - AB SERIES



At ELGi, we've re-defined oil free compressor technology and built products that deliver high performance with minimal environmental impact. Today, our oil free compressors support some of the most critical and sensitive applications which demand, not just a high level of air quality, but also zero mineral oil residue. With the ELGi AB 'Always Better' series, we bring you a disruption in oil free compressed air technology.

### LOWER LIFE-CYCLE COSTS

A no-compromise, oil free solution at reduced life cycle costs when compared with prevailing oil free technology.

### RELIABILITY

Significantly lower maintenance, peace of mind and ease of use.

### AIR QUALITY

Class zero certified, contamination-free air for sensitive industry applications.

Every ELGi AB series customer across the world is assured of zero risk of contamination in the compressed air. Our customers are assured of guaranteed emission reduction while ensuring class zero air, free of oil residue, at all times.



# OIL FREE. DISRUPTED

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## AB 'ALWAYS BETTER' SERIES OIL FREE SCREW AIR COMPRESSORS

ELGi's AB Series compressors deliver 100% oil free air, in compliance with the stringent norms of **ISO 8573 -1 Class 0 and ISO 8573-7**. The result? High quality air, free of microbiological contaminants.

Using an innovative approach to reduce cost and increase efficiency, the ELGi AB series is engineered to deliver maximum uptime and reliability, bridging

the gap between energy efficiency and a low cost of ownership. ELGi's unique rotor design reduces pressure loss, increases stage efficiency, resulting in an optimised compressed air system.

From a design perspective, the AB series is customer centric and reflects our focus on product aesthetics, design and innovation.

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**The AB series oil free screw compressor incorporates 16 design claims that makes ELGi the 1st in market to introduce this type of compressors with minimum life cycle cost for customers.**

BETTER RELIABILITY | LOWER MAINTENANCE COST  
LOWER LIFE-CYCLECOST | SIMPLICITY OF DESIGN



# Why ELGi AB Series is 'Always Better'





## ENERGY SAVINGS

Highly efficient air end

ELGi's air ends are equipped with inhouse developed  $\eta$ -V profile rotors, with a 4/5 lobe combination. The rotors are designed to run at optimum speeds.

This unique design reduces pressure losses and increases efficiency. The rotors ensure energy efficient compressed air supply for all demanding applications.

- Precise rotor clearances for best-in-class energy efficiency.
- Low operating speed for long life, low maintenance and low sound level.
- Complies with applicable safety standards.



## MOISTURE FREE AIR

99% Water Free

Depending on the humidity level of inlet air, bulk water remains in compressed air at varying levels and causes corrosion of piping, end tools, machinery and valves. AB Series air compressors have a customdesigned centrifugal type moisture separator with an automatic drain.

This comes as a part of the package at no extra cost and removes over 99% of bulk water from the compressed air, resulting in corrosion free, longer life of end use equipments and less load on the dryer.



## EFFICIENT SEPARATION

Efficient air-water separation with the WSBIC ( 3 STAGES)

ELGi has applied unique WSBIC process (Water separation by Impact and Centrifugal Action) which enables efficient separation of air and water with minimum pressure drop. The method enables separation of water in three stages increasing the life of the separator element.



## SAFETY AND PROTECTION

AB series compressors are designed and perfected to ensure highest level of safety for

- Pressure regulating valve
- High pressure
- High temperature
- Pressure relief valve
- Phase order and single phase



### COOL AIR

Efficient air cooling

The cooling system with fans and larger cooling surface area enhances the cooling of hot air. The fan motor uses significantly low power. The integrated fan-motor assembly maintains low temperature thereby increasing life of the motor. Smart cooling system design enables easy maintenance and ducting.



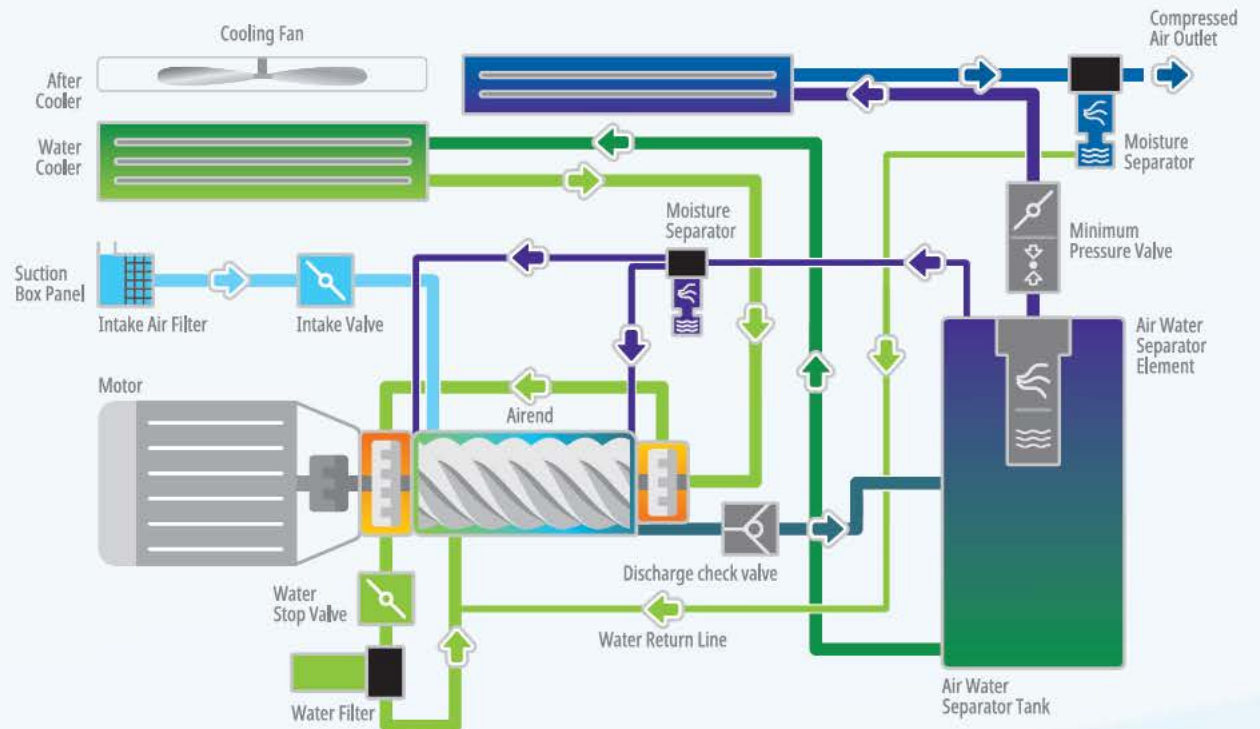
### REDUCED STARTING LOAD

Intake valve system

The new generation intake valve with integrated blow down unit, solenoid controls and actuators is designed for low losses.

Intake valve optimally controls the compressor capacity during startup reducing the no-load power. This optimal capacity control results in direct savings on power consumption.

## Air - Water Flow Circuit





## PERFORMANCE CONTROL SYSTEM

- VFD Parameter (Power, Hour Meter Reading, Frequency, Ampere, Voltage)
- Read out and Closed Loop control
- Selectable analog output (Pressure/ Temperature/ Dew point) for Distributed control system integration.
- Controlled Drain System

## REMOTE MONITORING

- DCS (MODBUS RTU/RS 485): controller is enabled to synchronize with distributed control system - control of compressor from control panel of customer
- SCADA : compressor control through PC with remote monitoring by supervisory control and data acquisition process

## REPORTING

Neuron 4 is everything that you will need for a superior and reliable compressor operation. The industrial - grade, 7" touchscreen user interface offers a seamless experience in setting the compressor operational parameters. The Neuron 4 with advanced processor and hardware enables:

- Sequencing of up to 8 compressors. ( Balancing of operating hours and narrow band cascading) . Also the master has to be active always
- Pressure schedulers to optimize compressor performance
- An array of communication options and protocols with RS485, TCP/IP, MODBUS.
- Multilingual with support up to 32 languages
- Mimic display
- Reverse rotation prevention

## Special Features of AB Series





**STAINLESS STEEL MATERIAL W/COATING**

ELGi machines use an *FDA approved* stainless steel with *proprietary coating* which eliminates any chances of corrosion. Other compressors have polymer rotors which has a significantly lower life.



**USE OF ROLLER BEARINGS**

ELGi uses roller bearings and not hydrodynamic bearings. Hydrodynamic bearings require an additional water pumping circuit to pressurize these bearings. This increases power consumption in both loaded & unloaded conditions. Roller bearings eliminate these requirements and *reduces power consumption*. They are also a *proven technology* which is widely used and easy to maintain / replace.



**NO RO FILTERS IN THE SYSTEM**

Other compressor manufacturers either have an open-loop circuit or auxiliary water circuit for bearings & cooling. To maintain the quality of water these compressors have a problematic RO purifier RO purifier in the water inlet line. On the other hand, ELGi machines have a *closed loop water circuit* which eliminates the need for an RO system. This *reduces power & maintenance cost* for our customers and extends air end life.



**FOOD GRADE APPROVED ANODIZED ALUMINIUM HOUSING**

ELGi compressors have a *food grade approved* anodized aluminium housing that helps in inhibiting any microbiological growth.



**3-LAYER SEALING**

Compared to conventional dry screw compressors, the Always Better Series compressors have 3 layer sealing for absolute sealing and peace of mind for our customers - gearcase side for oil sealing; air side seal on air ends and redundant seals in between. This system offers absolute sealing & peace of mind to customers.



**AUTO-WATER REPLENISHMENT**

ELGi AB Series compressors reuse condensate water to top up the water circuit. The level switch in the tank drains excess water. This ensures that fresh clean water is auto replenished thereby avoiding the need for any open-loop or treated/ filtered water is needed for make up. This further insures the elimination of any water contamination.



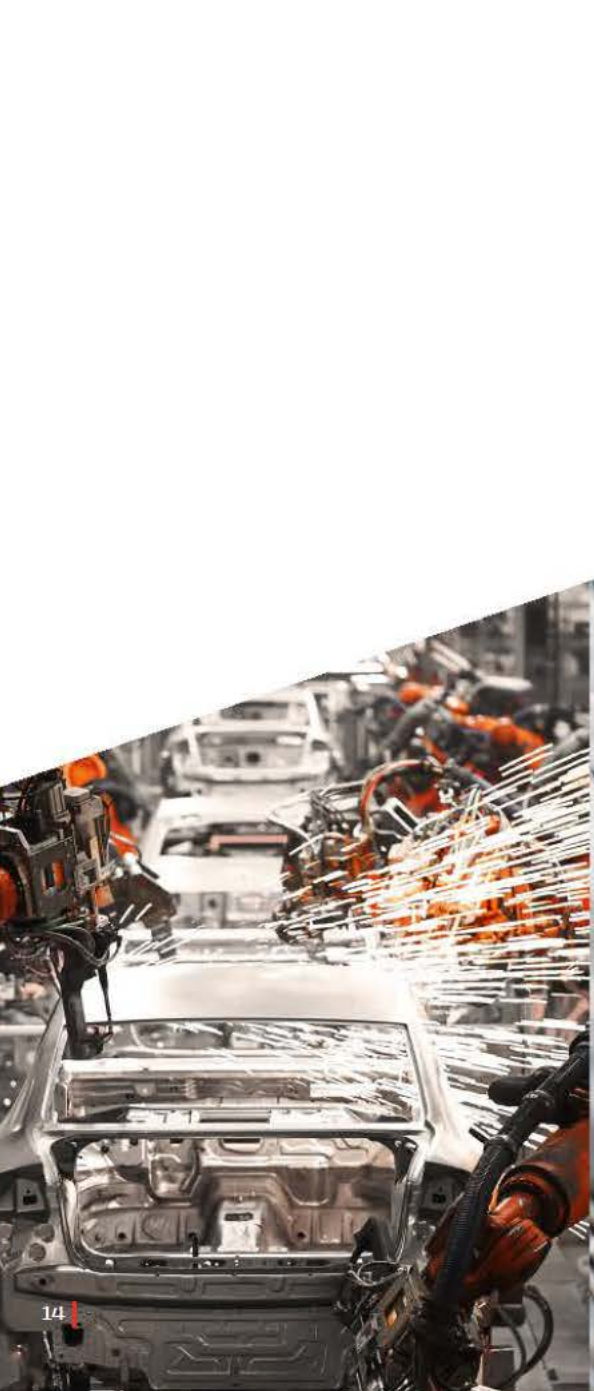
**IMPROVED DRYER PERFORMANCE**

Elgi AB series compressors have low air end discharge temperature and better moisture separation. This results in better Dew Point management with refrigerated and adsorption dryer technologies.



**NON-CONTACT TYPE ROTORS**

The rotors in the ELGi compressors do not touch ensuring consistent performance across the product life cycle. This creates lesser noise & vibration.





### REDUCED COST OF OWNERSHIP

Energy cost amounts to approximately 70% of a compressors running cost. AB series compressors offer optimized pressure & volume with reduced load on air treatment equipment.



### ENVIRONMENT FRIENDLY

The compressed air from the package is absolutely pure with zero oil or any form of contaminant. The condensate from the compressor is clean water without any oil, making it safe for reuse eliminating the need for any filter or RO water separator. This clean condensate requires NO condensate treatment equipment and its continual maintenance costs.



### REDUCED RISK OF CONTAMINATION

The FDA has approved ELGi AB compressors series to be contaminant free, as it has a proprietary coating combined with an FDA approved material and closed-loop self-replenishing water circuit. This eliminates any chance of corrosion or contaminant formation making these compressors ideal for applications where any form of oil or contaminants are not allowed.



### LOWER MAINTENANCE COST

The efficient rotors with best in class performance, single-stage operation, low operation speed and application-oriented design, lowers overall maintenance.



### NO MICROBIOLOGICAL CONTAMINANT

AB series compressors discharge air with no microbiological containment, complying with ISO 8573-7 standard. This is ensured by our programmed Sterilization Cycle, unique to the AB.

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## KEY HIGHLIGHTS

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### SUPERIOR AIREND TECHNOLOGY WITH HIGH VOLUMETRIC EFFICIENCY

Low Energy Cost

### ENCLOSURE DESIGNED TO INDUSTRIAL STANDARDS

Silent, Aesthetic, Safety Compliant package

### ADVANCED NEURON 4 CONTROLLER (Remote management of compressor operations)

Ready for SCADA/DCS

### ROBUST COOLING SYSTEM

Reduced air outlet temperature

### HIGHLY EFFICIENT MOTOR

Energy cost savings

### TWO STAGE AIR FILTRATION

Increased life of consumables



- Product – CE certified
- Air Quality – Class "0" per ISO:8573(P-2):2007
- Product Performance – ISO 1217:2009
- Pressurized components – ASME "U" stamping (USA); PED (EU); Work Cover/ Plant Design, CRM (Canada)
- Registration (Australia); DOSH (Malaysia)
- Electricals – UL & CE certified
- Water Quality – IS:10500-2012
- Materials & processes – FDA approved per EU directive EC 1935/2004
- Air Quality for Microbial content – ISO:8573-7

## SEVEN COMPELLING REASONS WHY YOU SHOULD CHOOSE ELGI COMPRESSORS

BEST-IN-CLASS LIFE CYCLE COST | UPTIME GUARANTEED | ELGi TECHNICAL EDGE |  
RELIABILITY | BEST-IN-CLASS WARRANTY | GLOBAL SERVICE NETWORK | PROVEN RESULTS

## Energy Saving - The CONSERVE Way

The In-Built ELGi CONSERVE variable frequency drive (VFD) matches compressor output with demand by varying motor speed. The power consumption reduces in line with the reduction in demand. This helps in eliminating the frequent load-unload cycle and as a result, saves energy.

A fixed speed compressor operates on a load unload band of at least 10 psi around the working pressure whereas with ELGi VFD, compressor can be operated within a band of 2 psi.

Since the compressor is not operated above higher than working pressure requirements, there is substantial energy saving. For every 2 psi reduction in operating pressure, there is 1% power saving.

In a fixed speed compressor with Star-Delta starter, starting current is as high as three times the full load current (FLC). With ELGi VFD, starting current is less than the FLC. This helps to avoid using heavy rated components like fuses, MCCB, cable size, generator rating and isolators.

### **ADVANTAGES:**

#### **ELECTRICAL:**

- Low starting current
- High efficiency
- Improved power factor
- Reduced maximum demand

#### **MECHANICAL:**

- Minimum maintenance
- Reduced mechanical wear
- Smooth start
- Smooth control



TECHNICAL SPECIFICATIONS

AB SERIES OIL FREE SCREW AIR COMPRESSORS  
60Hz Fixed Speed

Model	Nominal Power		Working Pressure		Free Air Delivery		Weight	Noise Level	Dimensions (LxWxH)
	60Hz	kW	HP	bar	psi	m <sup>3</sup> /min			
AB 11	11	15	7	100	100	51	2292	72	78.2 X 46.9 X 63.6
	11	15	8	115	115	42	2292	72	78.2 X 46.9 X 63.6
	11	15	8.5	125	125	39	2292	72	78.2 X 46.9 X 63.6
	11	15	10	150	150	29	2292	72	78.2 X 46.9 X 63.6
AB 15	15	20	7	100	100	84	2292	72	78.2 X 46.9 X 63.6
	15	20	8	115	115	75	2292	72	78.2 X 46.9 X 63.6
	15	20	8.5	125	125	69	2292	72	78.2 X 46.9 X 63.6
	15	20	10	150	150	54	2292	72	78.2 X 46.9 X 63.6
	15	20	12	175	175	34	2292	72	78.2 X 46.9 X 63.6
AB 18	18	25	7	100	100	104	2292	72	78.2 X 46.9 X 63.6
	18	25	8	115	115	93	2292	72	78.2 X 46.9 X 63.6
	18	25	8.5	125	125	91	2292	72	78.2 X 46.9 X 63.6
	18	25	10	150	150	77	2292	72	78.2 X 46.9 X 63.6
	18	25	12	175	175	51	2292	72	78.2 X 46.9 X 63.6
AB 22	22	30	7	100	100	125	2292	72	78.2 X 46.9 X 63.6
	22	30	8	115	115	112	2292	72	78.2 X 46.9 X 63.6
	22	30	8.5	125	125	100	2292	72	78.2 X 46.9 X 63.6
	22	30	10	150	150	90	2292	72	78.2 X 46.9 X 63.6
	22	30	12	175	175	64	2292	72	78.2 X 46.9 X 63.6
AB 30	30	40	7	100	100	180	3311	72	92 X 51.9 X 73
	30	40	8	115	115	156	3311	72	92 X 51.9 X 73
	30	40	8.5	125	125	148	3311	72	92 X 51.9 X 73
	30	40	10	150	150	120	3311	72	92 X 51.9 X 73
AB 37	37	50	7	100	100	216	3358	72	92 X 51.9 X 73
	37	50	8	115	115	188	3358	72	92 X 51.9 X 73
	37	50	8.5	125	125	180	3358	72	92 X 51.9 X 73
	37	50	10	150	150	160	3358	72	92 X 51.9 X 73
	37	50	12	175	175	132	3358	72	92 X 51.9 X 73
AB 45	45	60	7	100	100	255	3605	72	92 X 51.9 X 73
	45	60	8	115	115	230	3605	72	92 X 51.9 X 73
	45	60	8.5	125	125	220	3605	72	92 X 51.9 X 73
	45	60	10	150	150	182	3605	72	92 X 51.9 X 73
	45	60	12	175	175	168	3605	72	92 X 51.9 X 73

Free Air Delivery (FAD) are tested as per ISO 1217 : 2009 - Annex C | FAD indicated is for the full package measured at the outlet | All mentioned packages are air cooled models only. | Weight indicated is approximate and actual can vary | Displayed here is the standard range. For customized packages with different voltages, medium and high voltage motor, pressure variants please contact our nearest sales office |

\* Due to continuous improvements, specifications are subject to change without prior notice



60Hz Fixed Speed

Model	Nominal Power		Working Pressure		Free Air Delivery		Weight	Noise Level	Dimensions (LxWxH)
	60Hz								
	kW	HP	bar	psi	m <sup>3</sup> /min	cfm	lbs	db(A)	(in)
AB 55	55	75	7	100	9.57	338	6716	75	120 X 75.5 X 78
	55	75	8	115	8.64	305	6716	75	120 X 75.5 X 78
	55	75	8.5	125	7.65	270	6716	75	120 X 75.5 X 78
	55	75	10	150	6.82	241	6716	75	120 X 75.5 X 78
	55	75	12	175	5.64	199	6716	75	120 X 75.5 X 78
AB 75	75	100	7	100	12.37	437	6960	75	120 X 75.5 X 78
	75	100	8	115	11.33	400	6960	75	120 X 75.5 X 78
	75	100	8.5	125	10.53	372	6960	75	120 X 75.5 X 78
	75	100	10	150	9.49	335	6960	75	120 X 75.5 X 78
	75	100	12	175	8.35	295	6960	75	120 X 75.5 X 78

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TECHNICAL SPECIFICATIONS

AB SERIES OIL FREE SCREW AIR COMPRESSORS  
60Hz VFD

Model	Nominal Power		Working Pressure		Free Air Delivery		Weight	Noise Level	Dimensions (LxWxH)
	60Hz	kW	HP	bar	psi	m <sup>3</sup> /min			
AB 11	11	15	7	100	1.13-1.44	41-51	2292	72	78.2 X 46.9 X 63.6
	11	15	8	115	1.03-1.19	36-42	2292	72	78.2 X 46.9 X 63.6
AB 15	15	20	7	100	1.25-2.38	44-84	2292	72	78.2 X 46.9 X 63.6
	15	20	8	115	1.22-2.12	43-75	2292	72	78.2 X 46.9 X 63.6
	15	20	8.5	125	1.13-1.95	40-69	2292	72	78.2 X 46.9 X 63.6
AB 18	15	20	10	150	1.15-1.53	40-54	2292	72	78.2 X 46.9 X 63.6
	18	25	7	100	1.25-2.94	44-104	2292	72	78.2 X 46.9 X 63.6
	18	25	8	115	1.19-2.63	42-93	2292	72	78.2 X 46.9 X 63.6
	18	25	8.5	125	1.13-2.58	40-91	2292	72	78.2 X 46.9 X 63.6
	18	25	10	150	1.06-2.18	37-77	2292	72	78.2 X 46.9 X 63.6
AB 22	18	25	12	175	0.88-1.44	31-51	2292	72	78.2 X 46.9 X 63.6
	22	30	7	100	1.27-3.54	44-125	2292	72	78.2 X 46.9 X 63.6
	22	30	8	115	1.22-3.17	42-112	2292	72	78.2 X 46.9 X 63.6
	22	30	8.5	125	1.13-2.83	40-100	2292	72	78.2 X 46.9 X 63.6
	22	30	10	150	1.06-2.55	37-90	2292	72	78.2 X 46.9 X 63.6
AB 30	22	30	12	175	0.93-1.81	33-64	2292	72	78.2 X 46.9 X 63.6
	30	40	7	100	2.46-5.10	87-180	3411	72	92 X 51.9 X 73
	30	40	8	115	2.43-4.42	86-156	3411	72	92 X 51.9 X 73
	30	40	8.5	125	2.32-4.19	82-148	3411	72	92 X 51.9 X 73
	30	40	10	150	2.26-3.40	80-120	3411	72	92 X 51.9 X 73
AB 37	30	40	12	175	2.09-3.74	74-132	3457	72	92 X 51.9 X 73
	37	50	7	100	2.55-6.11	90-216	3457	72	92 X 51.9 X 73
	37	50	8	115	2.43-5.32	86-188	3457	72	92 X 51.9 X 73
	37	50	8.5	125	2.32-5.10	82-180	3457	72	92 X 51.9 X 73
	37	50	10	150	2.26-4.53	80-160	3457	72	92 X 51.9 X 73
AB 45	37	50	12	175	2.09-3.74	74-132	3457	72	92 X 51.9 X 73
	45	60	7	100	3.31-7.22	117-255	3704	72	92 X 51.9 X 73
	45	60	8	115	2.97-6.51	105-230	3704	72	92 X 51.9 X 73
	45	60	8.5	125	2.49-6.23	88-220	3704	72	92 X 51.9 X 73
	45	60	10	150	2.26-5.15	80-182	3704	72	92 X 51.9 X 73
	45	60	12	175	2.04-4.76	72-168	3704	72	92 X 51.9 X 73

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60Hz VFD

Model	Nominal Power		Working Pressure		Free Air Delivery		Weight	Noise Level	Dimensions (LxWxH)
	60Hz								
	kW	HP	bar	psi	m <sup>3</sup> /min	cfm	lbs	db(A)	(mm)
AB 55	55	75	7	100	185-327	185-327	6859	75	120 X 75.5 X 78
	55	75	8	115	191-305	191-305	6859	75	120 X 75.5 X 78
	55	75	8.5	125	178-270	178-270	6859	75	120 X 75.5 X 78
	55	75	10	150	172-241	172-241	6859	75	120 X 75.5 X 78
	55	75	12	175	161-199	161-199	6859	75	120 X 75.5 X 78
AB 75	75	100	7	100	235-437	235-437	7104	75	120 X 75.5 X 78
	75	100	8	115	232-400	232-400	7104	75	120 X 75.5 X 78
	75	100	8.5	125	223-372	223-372	7104	75	120 X 75.5 X 78
	75	100	10	150	235-335	235-335	7104	75	120 X 75.5 X 78
	75	100	12	175	176-295	176-295	7104	75	120 X 75.5 X 78

Free Air Delivery (FAD) are tested as per ISO 1217 : 2009 - Annex E | FAD indicated is for the full package measured at the outlet | All mentioned packages are air cooled models only. | Weight indicated is approximate and actual can vary | Displayed here is the standard range. For customized packages with different voltages, medium and high voltage motor, pressure variants please contact our nearest sales office |

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**RECOGNITION FOR INNOVATIONS  
IN THE MANUFACTURING INDUSTRY**

**CII AWARD**

The ELGi AB 'Always Better' series, won the CII Design Excellence Award in the Industrial Design, capital goods category, earlier this year. The CII Design Excellence Awards, endorsed by the India Design Council, acknowledge and celebrate design and innovation in India, while aiming to create new paradigms of design and promoting a unique amalgamation of traditional and contemporary design. The award was granted based on innovation, originality, distinctiveness, use of new materials & technology & user friendliness.

**DEMING QUALITY AWARD**

JUSE in Japan recognizes organizations that follow principles of total quality management in driving organization culture & business results. ELGi is now the first globally established industrial air compressor manufacturer to be awarded the Deming prize for excellence in Total Quality Management.

**CAGI MEMBERSHIP**

ELGi is a member of the CAGI which is the united voice of the compressed air industry, serving as the unbiased authority on technical, educational, promotional and other matters that affect the industry. Members comply with norms of performance testing & publishing.



**AFTER SALES SOLUTIONS\*  
SERVICING OUR CUSTOMERS,  
PROVIDING ASSURANCE WORLDWIDE.**

**STANDARD UPTIME ASSURANCE**

ELGi has a robust service network in every region it operates. Our uptime assurance ensures units are always running for our customers.

**48 -HOUR PARTS AVAILABILITY**

ELGi distributors stock high volumes of replacement filters and parts. However, if they don't have a specific part available, we'll ship it to you within 48\* hours.

**COMPETITIVE PARTS PRICING**

We offer genuine ELGi replacement parts and consumables (filters, oil etc.,) as it is key to protecting your AB series compressor and providing maximum uptime.

**CUSTOMER HOTLINE**

When you have service questions, you want to be able to speak to a person, not a machine. You also want that person to be local and knowledgeable. That's why our customer hotline is staffed by industry professionals who know our products, and your business.

\* Subject to conditions and may vary for different countries

# Service

ELGI

WE SUPPORT YOU FOR ALL YOUR EQUIPMENT NEEDS!

Ivys is committed to providing you with top-quality services and a complete range of replacement parts, and spares for your compressed air and gas equipment of all makes and models.

- ◆ Fully certified technicians on call
- ◆ Onsite commissioning
- ◆ Preventative maintenance
- ◆ Servicing and upgrading
- ◆ Replacements and spares for all makes and models

## AFTERMARKET SERVICES

- ◆ Custom Service/Maintenance Contracts
- ◆ Desiccants
- ◆ Parts — Filters, Separators, Elements, Drains, Hygrometers, Probes
- ◆ Training — Workshops, Webinars, Certification



Contact our support team at 1-877-469-3232 or visit our website at [ivysads.com](https://www.ivysads.com)



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