

*Powering Industries
with relentless performance
and zero compromise*



HERON AIR

COMPRESSORS





MANUFACTURERS OF **AIR** COMPRESSORS

OUR PROMISE

Built for durability, designed for performance. From laser cutting to pharmaceuticals, we serve every critical industry. Choose Heron Air - where technology meets trust.



YOUR TRUSTED PARTNER IN COMPRESSED AIR SOLUTIONS

Heron Air Compressors is driven by innovation, engineered for performance, and trusted by industries across India. We deliver precisioncrafted, energy-efficient air compressor systems tailored for modern industrial needs. With a deep commitment to reliability, quality, and customer satisfaction, Heron Air powers production lines, workshops, and facilities with unmatched efficiency and service excellence.





HERON AIR
COMPRESSORS

MESSAGE FROM OUR FOUNDER

Dear Valued Partner,

Welcome To Heron Air Compressors.

When I Founded Heron Air, It Was With A Simple Vision — To Create Reliable, Efficient, And Affordable Compressed Air Solutions That Industries Could Truly Depend On. Over The Years, This Vision Has Grown Into A Mission That Drives Every Product We Manufacture And Every Service We Deliver.

At Heron Air, We Believe That Success Lies In Listening To Our Customers, Staying Ahead With Innovation, And Always Delivering More Than Expected. Whether You're A Small Workshop Or A Large-scale Manufacturing Unit, Our Goal Is To Support Your Growth With Machines That Are Built To Last And A Team That Stands By You.

Thank You For Considering Heron Air As Your Compressed Air Partner. I Personally Assure You Of Our Commitment To Quality, Performance, And Long-term Support.

**Warm Regards,
Kamlesh Bhavsar**

ABOUT COMPANY

Heron Air was founded in Ahmedabad, Gujarat by Kamlesh Bhavsar a seasoned industrial entrepreneur with a deep-rooted passion for engineering excellence and customer-focused innovation. Driven by a vision to deliver total compressed air solutions, our founder has guided the company from its inception as a modest manufacturing unit to a reputable provider of air compressors, air-treatment accessories, and after-sales support across India. Emphasizing energy efficiency, noise reduction, and low total cost of ownership, their leadership has fostered a culture of customization and responsiveness -quickly adapting to client needs and emerging industry trends. Under their stewardship, Heron Air has not only constructed a strong infrastructure and distribution network, but also built a team of highly experienced professionals whose proactive, ethical, and client-centric approach fuels our continued growth in sectors ranging from pharmaceuticals to automotive and F&B Heron Air Compressors is a trusted name in the world of industrial air solutions. With a strong foundation built on engineering excellence and customer-centric innovation, we specialize in manufacturing and supplying highperformance air compressors across India. Our wide product range includes rotary screw compressors, piston compressors, booster systems, oil-free units, and complete air treatment accessories. Each product is built to meet industry-specific demands - offering energy efficiency, consistent performance, and long service life. Backed by a highly responsive service team and robust infrastructure, Heron Air serves critical sectors like laser cutting, PET bottling, pharmaceuticals, textiles, automotive, and healthcare. Over the years, we've earned the trust of hundreds of clients through reliable supply, rapid dispatch, and tailored compressor solutions. At Heron Air, we don't just sell machineswe deliver performance, trust, and long-term value.





OUR VISION

To become India's most trusted and innovative brand in industrial air compressor solutions, delivering performance that empowers businesses of every scale. At Heron Air, we envision a future where every industry-big or small-can rely on us for high-performance, cost-effective, and dependable compressed air systems. Our goal is to set a new benchmark for trust, innovation, and customer satisfaction in the air compressor industry. We strive to be the first name that comes to mind when clients think of quality, consistency, and engineering excellence. To lead the transition toward energy-efficient, reliable, and sustainable compressed air systems across diverse industries through continuous improvement and customer-driven engineering. As environmental concerns and energy costs rise, our focus is on developing solutions that are not just powerful but also energy-smart and eco-conscious. We aim to drive industry-wide change by creating systems that reduce energy consumption, minimize downtime, and maximize operational efficiency. Guided by direct customer feedback and real-world industrial needs, we continue to innovate and evolve with sustainability at the core of our design philosophy.

OUR MISSION



To deliver high-quality, efficient, and customized air compressor solutions that enhance industrial productivity and ensure long-term customer satisfaction. We are committed to engineering compressors that not only perform reliably under demanding conditions but also meet the unique requirements of each customer. Our mission is to build lasting relationships by offering dependable products, timely support, and unmatched value. To deliver high-quality, efficient, and customized air compressor solutions that enhance industrial productivity and ensure long-term customer satisfaction. We are committed to engineering compressors that not only perform reliably under demanding conditions but also meet the unique requirements of each customer. Our mission is to build lasting relationships by offering dependable products, timely support, and unmatched value.

OUR SERVICE



COMPANY

At Heron Air Compressors, our service philosophy is built on speed, precision, and reliability. From product inquiry to installation and after-sales support, we deliver a seamless experience that prioritizes uptime and operational continuity.

We offer:

- Prompt and nationwide compressor dispatch
- Comprehensive annual maintenance contracts (AMC)
- On-site troubleshooting and performance optimization
- Spare parts availability and system upgrades

We don't just provide machines - we deliver peace of mind through service that's responsive, accountable, and built to last.

INDIVIDUAL

As individuals, each member of the Heron Air team carries a deep sense of responsibility toward our customers. We believe in being approachable, knowledgeable, and solution-oriented.

Whether it's a sales inquiry, a technical question, or a service call, our people are trained to respond with:

- Genuine care for your business needs
- Technical confidence grounded in real expertise
- Proactive communication and clear timelines
- Integrity in every action, small or big

We serve not because it's our job - but because it's our promise.



OUR PROJECTS

NATIONAL AEROSPACE LABORATORIES

Heron Air Compressors successfully supplied a customized air compressor system to National Aerospace Laboratories (NAL), meeting their stringent demands for precision and reliability. The project included a high-efficiency rotary screw compressor, advanced air dryer, and filtration setup tailored for lab use. Delivered and commissioned on time, the system supports critical R&D operations with consistent, moisture-free air. NAL appreciated our technical collaboration and fast response. This project highlights our capability to serve high-tech, research-driven industries with confidence.

GULF RAK OIL

Heron Air Compressors successfully supplied a complete compressed air system to Gulf RAK Oil LLC, Dubai, a prominent manufacturer in the edible oil and lubricants sector. The project involved a high-efficiency screw compressor paired with an industrial-grade air dryer and filtration unit to ensure consistent, moisture-free air for their automated packaging and processing lines. Our solution was engineered for round-the-clock operation, prioritizing reliability and low energy consumption. The client appreciated our prompt delivery, system customization, and technical support. This project reinforces Heron Air's growing footprint in the UAE industrial sector and our ability to deliver performance-driven solutions internationally.

MSRTC TENDER

Heron Air Compressors proudly executed a large-scale project for the Maharashtra State Road Transport Corporation (MSRTC) by supplying 300+ air compressors across their bus depots and workshops. These rugged piston-type compressors were selected for their durability, ease of maintenance, and ability to handle continuous heavy-duty use in vehicle servicing operations. The rollout was completed in a phased manner, ensuring timely delivery and on-site support throughout the state. Our ability to handle high-volume government supply projects with consistency and reliability was highly commended. This milestone demonstrates Heron Air's operational strength and trustworthiness in serving the public transport and automotive sector at scale.


USER INDUSTRIES

Air Jet Cleaning, Diaries,
Spray Painting, Chemical
Plants, Oil Extraction,
Agriculture, Air Lift Pumps,
Plastic Processing Units,
Clay & Potteries, Food, etc.

Reciprocating Compressors

SINGLE STAGE LOW PRESSURE COMPRESSORS (2 - 8 kg/cm²)

MODEL	MOTOR		NO. OF CYL.	RPM	RECEIVER		MAX PRESSURE		PISTON DISPL		
	HP	KW			CFT.	LTRS.	PSIG	KG/CM ²	CFM	M ³ /M	LTR/MIN
HAC 10	1.0	0.75	1	600	2.50	70	125	8.78	4.12	0.117	117
HAC 20	2.0	1.50	2	600	3.55	100	125	8.78	8.25	0.234	234
HAC 30	3.0	2.20	2	960	5.30	150	125	8.78	13.75	0.389	389
HAC 1031	1.0	0.75	1	600	2.50	70	125	8.78	4.00	0.110	110
HAC 2035	2.0	1.50	2	460	5.30	150	80	5.62	10.35	0.293	293
HAC 2035	3.0	2.20	2	675	5.30	150	80	5.62	15.18	0.430	430
HAC 2044	5.0	3.70	2	660	7.95	225	80	5.62	26.50	0.750	750
HAC 2044	7.5	5.50	2	865	7.95	225	80	5.62	34.64	0.980	980
HAC 2055	7.5	5.50	2	505	8.83	250	80	5.62	40.00	1.130	1130
HAC 2055	10.0	7.50	2	660	8.83	250	80	5.62	52.50	1.485	1485
HAC 70S	10.0	7.50	2	750	10.80	300	60	4.21	68.10	1.928	1928
HAC 70S	12.5	9.30	2	900	10.80	300	60	4.21	81.75	2.315	2315
HAC 70S2	12.5	9.30	2	800	10.60	300	40	2.81	88.00	2.490	2490
HAC 105S	15.0	11.00	3	700	17.66	500	60	4.21	95.40	2.700	2700
HAC 105S	20.0	15.00	3	900	17.66	500	60	4.21	122.65	3.470	3470
HAC 105S2	20.0	15.00	3	850	17.66	500	40	2.81	140.15	3.969	3969


USER INDUSTRIES

Pneumatic Press,
Road Building Machines,
Ceramic, Pneumatic Tools,
Ore Processing,
Rubber Factories,
Steel Fabrication,
Automobiles, Foundries,
Textiles, Pharmaceuticals,
Service, Stations, etc.

TWO STAGE MEDIUM PRESSURE COMPRESSORS (7 - 17.5 kg/cm²)

MODEL	MOTOR		NO. OF CYL.	RPM	RECEIVER		MAX PRESSURE		PISTON DISPL		
	HP	KW			CFT.	LTRS.	PSIG	KG/CM ²	CFM	M ³ /M	LTR/MIN
HAC 2034	2.0	1.50	2	675	5.30	150	175	12.30	7.60	0.210	210
HAC 2034	3.0	2.20	2	960	5.30	150	175	12.30	10.80	0.305	305
HAC 20340	3.0	2.20	2	1000	5.30	150	175	12.30	11.25	0.318	318
HAC 2042	5.0	3.70	2	865	7.95	225	175	12.30	17.32	0.490	490
HAC 2042	7.5	5.50	2	1000	7.95	225	175	12.30	20.00	0.570	570
HAC 2545	7.5	5.50	2	1100	7.95	225	175	12.30	22.00	0.622	622
HAC 2053	7.5	5.50	2	660	8.83	250	175	12.30	26.23	0.740	740
HAC 2053	10.0	7.50	2	660	8.83	250	175	12.30	26.23	0.740	740
HAC 20454	7.5	5.50	2	750	8.83	250	175	12.30	29.81	0.843	843
HAC 20454	10.0	7.50	2	950	8.83	250	175	12.30	37.80	1.070	1070
HAC 701T2	10.0	7.50	2	725	10.30	300	175	12.30	40.00	1.130	1130
HAC 701T2	12.5	9.30	2	900	10.60	300	175	12.30	49.50	1.400	1400
HAC 701T2	12.5	9.30	2	800	10.60	300	250	17.50	44.00	1.245	1245
HAC 701T2	15.0	11.00	2	1000	10.60	300	175	12.30	55.00	1.560	1560
HAC 105T	15.0	11.00	3	700	17.66	500	175	12.30	63.50	1.800	1800
HAC 105T	20.0	15.00	3	900	17.66	500	175	12.30	81.80	2.310	2310
HAC 205T2	25.0	18.50	3	800	17.66	500	250	17.50	87.94	2.490	2490
HAC 205T2	25.0	18.50	3	900	17.66	500	175	12.30	99.00	2.800	2800
HAC 205T2	30.0	22.00	3	1000	17.66	500	175	12.30	110.00	3.100	3100


USER INDUSTRIES

Pet Bottling
Air Blast Circuit Breakers,
Pharmaceuticals,
Gas Transmission &
Distribution, Defence
Establishments,
Shipyards, Oil Exploration,
Pneumatic Testing,
Engine Starting, etc.

MULTI STAGE HIGH PRESSURE COMPRESSORS (17 - 70.30 kg/cm²)

MODEL	MOTOR		NO. OF CYL.	RPM	RECEIVER		MAX PRESSURE		PISTON DISPL		
	HP	KW			CFT.	LTRS.	PSIG	KG/CM ²	CFM	M ³ /M	LTR/MIN
HAC 2031	3.0	2.20	2	675	5.30	150	500	35.15	7.60	0.210	210
HAC 70T2	7.5	5.50	2	530	10.60	300	500	35.15	24.00	0.680	680
HAC 70T2	10.0	7.50	2	710	1.60	300	500	35.15	32.25	0.920	730
HAC 70T2	12.5	9.30	2	800	1.60	300	500	35.15	36.66	1.030	1030
HAC 105T2	15.0	11.00	3	760	17.66	500	500	35.15	41.80	1.180	1180
HAC 105T2	15.0	11.00	3	650	17.66	500	1000	70.30	35.75	1.010	1010
HAC 105T2	20.0	15.00	3	900	17.66	500	500	35.15	49.50	1.400	1400
HAC 105T2	20.0	15.00	3	900	17.66	500	600	42.18	49.50	1.400	1400
HAC 105T2	20.0	15.00	3	900	17.66	500	800	56.25	49.50	1.400	1400
HAC 105T2	20.0	15.00	3	875	17.66	500	1000	70.30	48.00	1.360	1360
HAC 105T2TWIN	20+20	15+15	3+3	900	17.66	500	500	35.15	99.00	2.800	2800
HAC 105T2WC	20.0	15.00	3	875	17.66	500	575	40.42	57.50	1.630	1630
HAC 105TH	15.0	11.00	3	600	17.66	500	375	26.36	55.00	1.560	1560
HAC 105TH	20.0	15.00	3	750	17.66	500	375	26.36	68.00	1.930	1930
HAC 105THTWIN	20+20	15+15	3+3	750	17.66	500	375	26.36	136.00	3.860	3860
HAC 205TH	20.0	15.00	3	650	17.66	500	425	30.00	68.00	1.926	1926
HAC 205TH	25.0	18.00	3	600	17.66	500	425	30.00	85.00	2.407	2407



SINGLE & TWO STAGE DRY VACUUM PUMPS

MODEL	MOTOR		NO. OF CYL.	RPM	RECEIVER		MAX PRESSURE		PISTON DISPL		
	HP	KW			CFT.	LTRS.	PSIG	KG/CM ²	CFM	M ³ /M	LTR/MIN
HAC V2035	2.0	1.50	29.0	960	84	740	406	432	21.60	0.610	610
HAC V2035T	2.0	1.50	29.6	960	84	740	406	432	10.80	0.300	300
HAC V2044	2.0	1.50	29.0	866	145	1042	512	512	34.60	0.980	980
HAC V2044T	2.0	1.50	29.6	866	145	1042	512	512	17.30	0.490	490
HAC V2055	5.0	3.70	29.0	750	194	1067	585	585	59.65	1.700	1700
HAC V2055T	5.0	3.70	29.6	750	194	1067	585	585	29.82	0.850	850
HAC 70V	7.5	5.50	29.0	1000	300	1347	559	740	110.00	3.110	3110
HAC 70VT	7.5	5.50	29.6	1000	300	1347	559	740	55.00	1.580	1560
HAC 105V	10.00	7.50	29.0	900	398	1372	813	839	148.50	4.200	4200
HAC 105VT	10.00	7.50	29.6	900	398	1372	813	839	99.00	2.800	2800

USER INDUSTRIES

Sugar, Vacuum Impregnation, Food Processing, Hospitals & Dental Clinics, Laboratories, Packing Glass, Dairies, Chemicals, Paper & Printing etc.



ROTARY SCREW SMALL AND MEDIUM RANGE (7.5 HP To 150 HP)

MODEL	7 bar		8 bar		10 bar		13 bar		Motor Power HP	Length mm	Width mm	Height mm	Weight kg	Air Connection
	m ³ /min	Delievery CFM	m ³ /min	Delievery CFM	m ³ /min	Delievery CFM	m ³ /min	Delievery CFM						
HAC MEI 7.5	0.85	30	0.76	27	0.65	23	0.51	19	7.5	870	760	1120	286	3/4"
HAC MEI 10	1.19	42	1.10	39	0.96	34	0.79	28	10	870	760	1120	292	3/4"
HAC MEI 15	1.78	63	1.67	59	1.47	52	1.27	45	15	870	760	1120	351	3/4"
HAC MEI 20	2.46	87	2.29	81	1.98	70	1.64	58	20	870	760	1120	489	3/4"
HAC MEI 25	3.17	112	2.95	104	2.55	90	2.12	75	25	1470	1115	1175	504	1 1/4"
HAC MEI 30	3.68	130	3.43	121	3.00	106	2.55	90	30	1470	1115	1175	517	1 1/4"
HAC MAC 40	5.07	179	4.76	168	4.16	147	3.60	127	40	1470	1115	1175	610	1 1/2"
HAC MEI 50	6.29	222	5.83	206	5.15	182	4.47	158	50	1450	1600	1480	650	1 1/2"
HAC MEI 60	7.48	264	7.05	249	6.29	222	5.41	191	90	1850	1600	1480	1050	2"
HAC MEI 75	10.00	353	8.61	304	7.70	272	6.63	234	75	1850	1600	1480	1250	2"
HAC MEI 100	13.50	477	12.95	457	11.50	404	9.90	349	100	2340	1750	2000	1760	2 1/2"
HAC MEI 125	16.50	582	15.70	555		490	11.80	418	125	2340	1740	2000	1890	DN 80
HAC MEI 150	19.60	692	17.80	528		575	14.30	505	150	2340	1740	2000	2350	DN 80

USER INDUSTRIES

Air Jet Cleaning, Diaries, Spray Painting, Chemical Plants, Oil Extraction, Agriculture, Air Lift Pumps, Plastic Processing Units, Clay & Potteries, Food, Pneumatic Press, Road Building Machines, Ceramic, Pneumatic Tools, Ore Processing, Rubber Factories, Steel Fabrication, Automobiles, Foundries, Textiles, Phatmaceuticals, Service Stations, etc.

AIR RECEIVER

Vertical & Horizontal suitable for High, Medium, Low Pressure Air Receiver.

Material Constriction :- IS1239/IS2062/IS3589GR.B

Testing :- Hydro test Certified (As per code)

Paint :- Internal Surface - Black Paint

Paint :- External Surface - Ral - 9003

Fabrication :- IS2825-1969

Range :- 20 Ltr. To 50,000 Ltr.

W.R. :- 5.5kg To 70.3kg

Water Cooled After Cooler

Water Cooled after with moisture separator is shell and tube type heat exchanger which reduce the temperature of compressed air and as result moisture from the compress air separated.

Spare Parts

Interchangeable highly quality controlled genuine parts.

A Hawk Air Compressor is a highly engineered system, rugged and reliable, with every part designed and built to important, sometimes critical, specification. That's why when replacement parts are needed, it's essential to use Only Genuine Hawk, Air replacement parts. Specifically designed to fit Hawk Air compressor and manufactured to Hawk Air Standards, Hawk Air Replacement parts assure that you will continue to get the performance your Hawk Air Equipment was designed to deliver. Hawk Air offers a full range of high efficiency parts, all made of the highest quality materials available. Remember, Hawk Air Genuine Parts not Only Save Your Money, But could also save your compressors.

HAL Auto Drain Valve

MWP	ORIFICE	FEATURE	APPLICATION	REMARKS	CONNECTION SIZE
16 kg/cm ²	2.5 mm	Poppet Type, Compact, Test Switch, Fault Indication Adjustable Drain & Interval Time	Small Receivers, Moisture Separators, Drip Legs	OEM Product Low Cost, High Performance, 12 months Warranty	3/4" 1"

HAH Auto Drain Valve

MWP	ORIFICE	FEATURE	APPLICATION	REMARKS	CONNECTION SIZE
35 kg/cm ²	2.5 mm	Poppet Type, Compact, Test Switch, Fault Indication Adjustable Drain & Interval Time	Small Receivers, Moisture Separators, Drip Legs	OEM Product Low Cost, High Performance, 12 months Warranty	3/4" 1"

Refrigerated Type Air Dryer

- ◆ Compact design
- ◆ Low Power Consumption
- ◆ Low Pressure drop
- ◆ Range from 10 to 1000 cfm
- ◆ Constant dew point
- ◆ Hermetic sealed refrigerant compressor
- ◆ Can offer dryers upto 100 bar g
- ◆ Digital Control Panel

FILTER ELEMENT

GRADE	PRE FILTER	AFTER FILTER	OIL FILTER
Particle Removal	3-5	0.1	0.01
Oil Removal	-	0.1 mg/m ³	0.003 mg/m ³
Pressure Drop	0.03 Bar	0.05 Bar	0.12 Bar
Media	Poly Propylene	Borpsilicate	Borosilicate with Activated Carbon
Efficiency	95%	99%	99.999%

Standard Scope of Supply

BARE

Fly wheel
Suction filter
Inter Stage safety valve


BARE PLATE MOUNTED

Fly wheel Suction air filter
Motor pulley Inter Stage safety valve
Motor Slide rails
V-belts, belt guard

GET IN TOUCH

Whether you need a custom compressor solution, expert advice, or reliable after-sales support - we're here to help. At Heron Air Compressors, we believe in building strong, lasting partnerships powered by trust and performance. From small workshops to large-scale industries, we take the time to understand your exact requirements and deliver solutions that exceed expectations. Our dedicated team is always just a call or message away - ready to support you with technical insight, fast dispatch, and service you can count on. Let's start a conversation that leads to better performance, lower downtime, and long-term value for your operations.

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