

ROTARY SCREW AIR COMPRESSORS · 5 – 50 HP

BLUE STORM AIR 2026 PRODUCT CATALOG

Permanent Magnet Variable Speed · Direct Drive · NEMA Belt Drive · 4-in-1 Compressed Air Stations (5 – 50 HP)

Up to 50%
Energy Savings

IE4 Class
PM Motor Efficiency

60 dBA
Low-Noise Design

UL / ASME
North America Cert.

Houston, TX
OEM Parts & Service



Flagship M Series Permanent Magnet VSD Compressors (M-50S & M-20)



SE Series · 1-Ph Tank VSD



LGPM · 4-in-1 PM VSD



LG-G · Direct Drive IE3



LG & LG-TD · NEMA Belt

01-03 · Overview & Technology

Company Profile, 6-Series Selection Matrix, IE4 PM Motor, MAXTOP Air End & VFD

04-06 · PM VSD & Direct Drive

M Series (10–50 HP), SE 1-Ph Tank VSD (5–10 HP), LGPM 4-in-1 (20 HP), LG-G (20–30 HP)

07-09 · NEMA Belt, 4-in-1 & OEM Parts

LG Belt Drive (5–50 HP), LG-TD 4-in-1 (5–30 HP), OEM Filter Numbers & Service Schedule

30 YEARS OF MANUFACTURING & DESIGN EXPERIENCE

Engineered Around How Plants Actually Use Air

In most facilities, compressed air demand fluctuates by the hour, shift, and season. Fixed-speed compressors waste power loading, unloading, and venting. Blue Storm variable speed drive (VSD) compressors match motor RPM directly to air demand—cutting energy consumption by up to 50% while maintaining steady line pressure.

50%

Energy Savings*

IE4

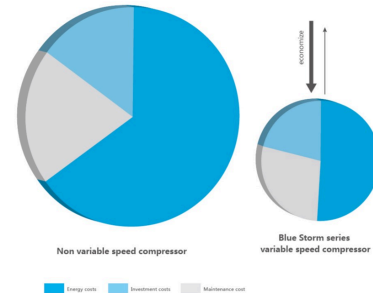
PM Motor Grade

60 dBA

Quiet Operation

10 Yrs

Extendable Service



5-Year Lifecycle Cost: Traditional Fixed Speed vs. Blue Storm PM VSD

PRODUCT LINEUP (5 – 50 HP)

6-Series Quick Selection Guide

All models UL / ASME certified · Stocked & supported in Houston, TX



M Series (10 – 50 HP)

Page 4

PM VSD · Direct Drive · IE4 · 145 psi (10 bar)

Supply: 230V 1/3ph · 460V 3ph

Variable demand plants needing max energy savings & ultra-quiet 60–68 dBA operation.



SE Series (5 – 10 HP)

Page 5

PM VSD · 35-Gal Tank · IE4 · 174 psi (12 bar)

Supply: 230V 1-phase, 60 Hz

Single-phase shops, auto body, woodworking & tight spaces needing 174 psi plug-and-run air.



LGPM Series (20 HP)

Page 5

4-in-1 PM VSD + Tank + Dryer + Filters · 145 psi (10 bar)

Supply: 230V 1ph or 460V 3ph

Turnkey station delivering clean, dry air (0.01 µm, 35–50 °F dew point) with zero extra piping.



LG-G Series (20 – 30 HP)

Page 6

Fixed Speed · Direct Drive · IE3 IP55 · 145 psi (10 bar)

Supply: 230V 3-phase, 60 Hz

Steady continuous-duty workshops needing simple star-delta controls & IP55 dust protection.



LG Belt Drive (5 – 50 HP)

Page 7

Fixed Speed · NEMA Belt Drive · IE3 · 116 / 125 / 145 / 174 psi

Supply: 208–230/460V 3ph (1ph 5–10HP)

US service bays & industrial plants wanting adjustable pulley pressure (8–12 bar) & NEMA parts.



LG-TD 4-in-1 (5 – 30 HP)

Page 8

4-in-1 NEMA Belt + Tank + Dryer + Filters · 116 / 125 / 145 / 174 psi

Supply: 208–230/460V 3ph (1ph 5–10HP)

Complete belt-drive compressed air station on an 80-gal or 120-gal receiver with dryer & filters.

Houston Parts Inventory

Genuine filters, separators & CSO46 synthetic oil in stock for rapid dispatch.

Local Field & Online Service

Factory-trained Houston technicians plus responsive remote troubleshooting.

10-Year Service Program

Special preventative maintenance and extendable coverage up to 10 years.

Plug-and-Run Engineering

Wide voltage tolerance, NPT outlets, and low inrush current protection.



PM MOTOR · IE4 EFFICIENCY

NdFeB Permanent Magnet Motor

Neodymium-iron-boron (NdFeB) magnetic steel delivers IE4 international efficiency with lower weight and longer service life. 1:1 coaxial direct drive eliminates belts, gears, and transmission losses while reducing cabinet footprint.



THE ROTOR ADVANTAGE

MAXTOP Precision Screw Air End

Patented asymmetric rotor profile manufactured through more than 20 precision grinding and finishing processes. Optimized sealing line maximizes free air delivery (CFM per kW) with low rotational speed and minimal wear.



VARIABLE FREQUENCY DRIVE

Integral PM Inverter System

Built-in capacitance and wavelength correction smooth out unstable power supplies. Soft VFD starting limits peak current by up to 50%, eliminates unloading waste, and meets 2014/30/EU electromagnetic compatibility standards.



INTELLIGENT CONTROL SYSTEM

Self-Diagnosing Touchscreen PLC

Continuously monitors 12 operating parameters (pressure, temperature, current, load, filter hours). Automatic warnings and shutdown protection for oil/air filter, separator, high discharge temp, and phase error. Multi-unit PLC networking.

INTERNAL ARCHITECTURE

Clean, Service-Friendly Layout

Spin-on oil filter, oversized air/oil separator tank, thermostatic valve, and minimum pressure valve (MPV) are positioned for fast 3,000-hour servicing from a single access panel.



Oil Filter: High-efficiency impurity filtration + temp control valve

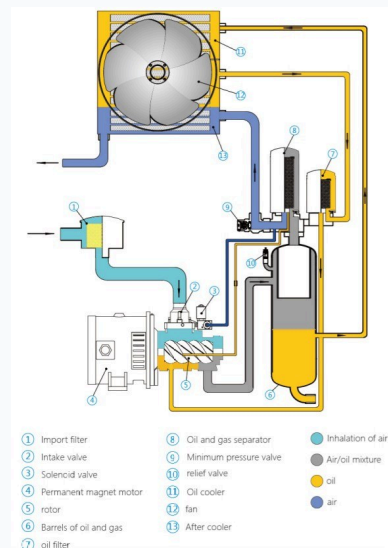
MPV Valve: Maintains optimal oil circulation & prevents backflow

Cooling Fan: High-volume low-RPM fan cuts noise by 15–20%

THERMODYNAMIC PROCESS

Air & Oil Flow Circuit Diagram

Filtered intake air is compressed in the MAXTOP air end, separated in the primary/secondary oil separator, cooled via the after-cooler, and discharged cleanly while oil is cooled, filtered, and recirculated.



FLAGSHIP INDUSTRIAL PM VSD SERIES · 145 PSI (10 BAR)

Coaxial Direct Drive + IE4 NdFeB PM Motor + Wide-Voltage VFD

Available in both **230 V (208–240 V, 1 or 3 phase, wide 170–264 V input)** for 10–20 HP and **460 V (380–480 V, 3 phase, wide 330–520 V input)** for 10–50 HP. Soft VFD starting eliminates inrush current spikes and matches output CFM to real-time plant demand.

230V Models (M-10/15/20)

Runs on 208–240V 1-ph or 3-ph power (170–264V range).

460V Models (M-10S–50S)

Runs on 380–480V 3-ph power (330–520V range).

Whisper Quiet

60 ±2 dBA (10 HP) up to 68 ±2 dBA (50 HP) @ 1 m.

NPT Connections

1/2" to 1-1/4" NPT female discharge outlets.

STUDIO EXTERIOR & INTERNAL GALLERY (M-10 TO M-50S)



M-10 / M-10S (10 HP) Exterior



M-10 / M-10S Internal Layout



M-15 / M-15S (15 HP) Exterior



M-15 / M-15S Internal Layout



M-20 / M-20S (20 HP) 45° View



M-20 / M-20S Internal Layout



M-30S (30 HP) 45° View



M-30S Internal Layout



M-50S (50 HP) 45° View



M-50S Internal Layout

COMPLETE TECHNICAL SPECIFICATIONS — M SERIES (8 MODELS)

230V input range: 170–264V (1 or 3 ph) · 460V input range: 330–520V (3 ph) · Synthetic oil capacity listed

Model	Power	Voltage (50/60 Hz)	Max Pressure	FAD @ 145 psi	Noise (dBA)	Outlet	Dimensions L×W×H (in)	Weight	Oil
M-10	10 HP / 7.5 kW	230V 1/3ph	145 psi (10 bar)	31.2 CFM	60 ±2	1/2" NPT	25.6 × 24.0 × 49.2	397 lbs	3 L
M-15	15 HP / 11 kW	230V 1/3ph	145 psi (10 bar)	52.9 CFM	62 ±2	3/4" NPT	29.4 × 26.8 × 55.9	540 lbs	5 L
M-20	20 HP / 15 kW	230V 1/3ph	145 psi (10 bar)	60.0 CFM	62 ±2	3/4" NPT	29.4 × 26.8 × 55.9	540 lbs	5 L
M-10S	10 HP / 7.5 kW	460V 3ph	145 psi (10 bar)	31.2 CFM	60 ±2	1/2" NPT	25.6 × 24.0 × 49.2	397 lbs	3 L
M-15S	15 HP / 11 kW	460V 3ph	145 psi (10 bar)	52.9 CFM	62 ±2	3/4" NPT	29.4 × 26.8 × 55.9	540 lbs	5 L
M-20S	20 HP / 15 kW	460V 3ph	145 psi (10 bar)	60.0 CFM	62 ±2	3/4" NPT	29.4 × 26.8 × 55.9	540 lbs	5 L
M-30S	30 HP / 22 kW	460V 3ph	145 psi (10 bar)	102 CFM	65 ±2	1" NPT	31.5 × 20.7 × 62.6	750 lbs	10 L
M-50S	50 HP / 37 kW	460V 3ph	145 psi (10 bar)	180 CFM	68 ±2	1-1/4" NPT	35.4 × 34.6 × 68.5	1060 lbs	16 L

SINGLE-PHASE TANK-MOUNTED PM VSD · 174 PSI (12 BAR)

230V 1-PHASE · 174 PSI

SE Series: SE-5T (5 HP) & SE-10T (10 HP) on 35-Gallon Receiver

Compact plug-and-run permanent magnet VSD compressor with IE4 motor designed for 230 V single-phase (208–240 V, wide 170–264 V input). Delivers 174 psi high-pressure air at an ultra-quiet 60 dBA—ideal for automotive body shops, tire service, woodworking, and facilities without three-phase power.



SE-5T (5 HP) Front-Left



SE-5T Internal PM VSD



SE-10T (10 HP) Front-Right



SE-10T Internal PM VSD

Model	Power	Voltage (60 Hz)	Max Pressure	FAD @ 174 psi	Air Receiver	Noise @ 1 m	Outlet	Dimensions L×W×H (in)	Weight	Oil
SE-5T	5 HP / 4 kW	230 V, 1 ph (170–264 V)	174 psi (12 bar)	10.2 CFM	35 gal (140 L)	60 ±2 dBA	3/4" NPT	41.7 × 23.2 × 46.9	419 lbs	3 L
SE-10T	10 HP / 7.5 kW	230 V, 1 ph (170–264 V)	174 psi (12 bar)	21.5 CFM	35 gal (140 L)	60 ±2 dBA	3/4" NPT	41.7 × 23.6 × 52.2	529 lbs	3 L

ALL-IN-ONE PERMANENT MAGNET VSD COMPRESSED AIR STATION · 20 HP

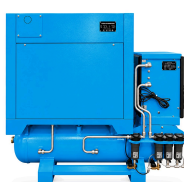
4-IN-1 TURNKEY · 0.01 µm

LGPM Series: LGPM-20TD (Compressor + 80-Gal Tank + Dryer + 4-Stage Filters)

Complete 4-in-1 turnkey air station combining a 20 HP IE4 PM VSD compressor, 300 L (≈80 gal) receiver, refrigerated air dryer (35–50 °F / 2–10 °C pressure dew point), and 4 precision filters (Grades C, T, A, X down to 0.01 µm and 0.003 ppm oil carry-over). Available in 230 V 1-phase or 460 V 3-phase.



LGPM-20TD (230V 1-Ph) Front



LGPM-20TD Dryer & Filter Side



LGPM-20TD (460V 3-Ph) Front



LGPM-20TD Internal View

Model	Power	Voltage Options (60 Hz)	Max Pressure	FAD @ 145 psi	Air Receiver	Dryer & Precision Filters	Noise	Outlet	Dimensions (in)	Weight / Oil
LGPM-20TD (230V)	20 HP / 15 kW	230 V, 1 ph (170–264 V)	145 psi (10 bar)	60.0 CFM	300 L (≈80 gal)	Refrig. Dryer (35–50°F) + C/T/A/X (0.01 µm)	62 ±2 dBA	3/4" NPT	66.9 × 29.5 × 61.0	1,124 lbs / 5 L
LGPM-20TD (460V)	20 HP / 15 kW	460 V, 3 ph (330–520 V)	145 psi (10 bar)	60.0 CFM	300 L (≈80 gal)	Refrig. Dryer (35–50°F) + C/T/A/X (0.01 µm)	62 ±2 dBA	3/4" NPT	66.9 × 29.5 × 61.0	1,124 lbs / 5 L

HEAVY-DUTY CONTINUOUS BASELOAD · 230 V THREE-PHASE
IE3 IP55 Induction Motor · 1:1 Direct Drive · Star-Delta Starting

Built for plants with steady, continuous compressed air demand or dusty workshop environments. The heavy-duty IE3 induction motor features an IP55 dust- and moisture-resistant enclosure, coupled directly to the MAXTOP screw air end with zero belt slip. Star-delta reduced-voltage starting limits inrush current and simplifies maintenance with low-cost standard components.

1:1 Direct Drive
 Higher transmission efficiency with no belts to tension or replace.

IE3 IP55 Motor
 Sealed against shop dust and moisture for harsh industrial bays.

Star-Delta Starter
 Reduced-voltage starting protects facility breakers & contacts.

Low Noise Cabinet
 Sound-attenuated enclosure rated at 62 dBA (20 HP) & 65 dBA (30 HP).

MULTI-ANGLE STUDIO EXTERIOR & INTERNAL GALLERY — LG-20G & LG-30G



TECHNICAL SPECIFICATIONS — LG-G DIRECT DRIVE SERIES

Model	Power	Power Supply	Motor & Drive	Max Pressure	FAD @ 145 psi	Noise @ 1 m	Outlet	Dimensions L×W×H (in)	Weight	Oil
LG-20G	20 HP / 15 kW	230 V, 3 ph, 60 Hz	IE3 IP55 · Direct Drive · Star-Delta	145 psi (10 bar)	60.0 CFM	62 ±2 dBA	3/4" NPT	45.3 × 29.5 × 45.3	750 lbs	5 L
LG-30G	30 HP / 22 kW	230 V, 3 ph, 60 Hz	IE3 IP55 · Direct Drive · Star-Delta	145 psi (10 bar)	102.0 CFM	65 ±2 dBA	1" NPT	51.2 × 35.4 × 48.0	1,014 lbs	10 L

LG-20G · 20 HP / 15 kW Direct Drive Package

- **Free Air Delivery:** 60.0 CFM @ 145 psi (10 bar) continuous duty
- **Electrical:** 230 V, 3 phase, 60 Hz · Star-delta reduced-voltage start
- **Footprint & Weight:** 45.3 × 29.5 × 45.3 in · 750 lbs · 3/4" NPT outlet
- **OEM Consumables:** Air 4.01.17.00014 · Oil 4.01.36.00023 · Sep 4.01.35.00093

LG-30G · 30 HP / 22 kW Direct Drive Package

- **Free Air Delivery:** 102.0 CFM @ 145 psi (10 bar) continuous duty
- **Electrical:** 230 V, 3 phase, 60 Hz · Star-delta reduced-voltage start
- **Footprint & Weight:** 51.2 × 35.4 × 48.0 in · 1,014 lbs · 1" NPT outlet
- **OEM Consumables:** Air 4.01.17.00014 · Oil 4.01.36.00040 · Sep 4.01.35.00113

NEMA-STANDARD IE3 MOTOR · PULLEY-SELECTABLE PRESSURE (116 – 174 PSI)

Versatile Fixed-Speed Workhorses for US Workshops & Industrial Bays

Equipped with a NEMA-standard IE3 induction motor and star-delta starting (direct-on-line on single-phase units) to limit starting current. Working pressure can be set anywhere from **116 to 174 psi (8–12 bar)** by changing the drive pulley (factory default 116 psi). Dual-voltage **208–230/460 V 3-phase** across all 5–50 HP models, plus **208–230 V 1-phase** option on 5, 7.5, and 10 HP.

Key Series Highlights:

- **5–10 HP:** 3-Ph (208–230/460V) or 1-Ph (208–230V)
- **15–50 HP:** 3-Ph (208–230/460V) dual-voltage
- **4 Pressures:** 116 / 125 / 145 / 174 psi ratings
- **NPT Outlets:** 1/2" NPT (5–10 HP) to 1-1/4" NPT (40–50 HP)

STUDIO GALLERY — LG-5 THROUGH LG-50 (5 – 50 HP)



COMPLETE TECHNICAL SPECIFICATIONS — LG BELT DRIVE SERIES (9 MODELS)

Ships set to 116 psi (8 bar); 125, 145, or 174 psi achieved via pulley ratio · 15–50 HP are three-phase only

Model	HP / kW	Power Supply (60 Hz)	CFM @ 116 psi	CFM @ 125 psi	CFM @ 145 psi	CFM @ 174 psi	Noise (dBA)	Outlet	Dimensions L×W×H (in)	Oil
LG-5	5 / 3.7	208–230/460V 3ph · 208–230V 1ph	17	16.2	14.5	10.2	68 ±2	1/2" NPT	39.4 × 29.1 × 40.9	3 L
LG-7.5	7.5 / 5.5	208–230/460V 3ph · 208–230V 1ph	25.4	24.7	20.8	16.2	68 ±2	1/2" NPT	39.4 × 29.1 × 40.9	3 L
LG-10	10 / 7.5	208–230/460V 3ph · 208–230V 1ph	32.8	32.5	26.1	21.5	68 ±2	1/2" NPT	39.4 × 29.1 × 40.9	3 L
LG-15	15 / 11	208–230/460V 3ph only	58.3	57.9	49.1	38.1	72 ±2	3/4" NPT	41.1 × 33.0 × 46.9	5 L
LG-20	20 / 15	208–230/460V 3ph only	69.6	68.9	61.8	56.2	72 ±2	3/4" NPT	41.1 × 33.0 × 46.9	5 L
LG-25	25 / 18.5	208–230/460V 3ph only	100.6	100.3	91.1	76.6	75 ±3	1" NPT	45.1 × 35.7 × 54.0	10 L
LG-30	30 / 22	208–230/460V 3ph only	130	129.3	105.9	96.1	78 ±2	1" NPT	45.1 × 35.7 × 54.0	10 L
LG-40	40 / 30	208–230/460V 3ph only	168.1	167.7	147.3	121.1	78 ±2	1-1/4" NPT	58.9 × 45.3 × 61.7	16 L
LG-50	50 / 37	208–230/460V 3ph only	221.1	220.7	192.1	151.9	78 ±2	1-1/4" NPT	58.9 × 45.3 × 61.7	16 L

COMPRESSOR + ASME RECEIVER + REFRIGERATED DRYER + PRECISION FILTERS

Turnkey 4-in-1 NEMA Belt Drive Air Stations on 80-Gal & 120-Gal Receivers

All four essentials factory-piped on a single heavy-duty receiver base: NEMA belt-drive rotary screw compressor, 302 L (≈80 gal) or 454 L (≈120 gal) air receiver, refrigerated air dryer (pressure dew point 35–50 °F / 2–10 °C), and dual precision line filters (C & T grades down to 1 µm / 0.01 µm option). Ready to run as soon as power is connected—also available tank-only without dryer and filters.

- Dryer / Filter Sizing (CFM):**
- 5–10 HP (80 gal): 35.3 / 42.4 CFM
 - 15 HP (120 gal): 56.5 / 81.2 CFM
 - 20 HP (120 gal): 91.8 / 81.2 CFM
 - 25–30 HP (120 gal): 127.1 / 123.6 CFM

STUDIO GALLERY — LG-5TD THROUGH LG-30TD (5 – 30 HP)



COMPLETE TECHNICAL SPECIFICATIONS — LG-TD 4-IN-1 SERIES (7 MODELS)

Model	HP / kW	Power Supply (60 Hz)	116 psi	125 psi	145 psi	174 psi	Receiver Tank	Dryer / Filter CFM	Noise	Outlet	Dimensions (in)
LG-5TD	5 / 3.7	208–230/460V 3ph · 1ph	17	16.2	14.5	10.2	302 L (≈80 gal)	35.3 / 42.4	68 ±2	1/2" NPT	66.1 × 29.1 × 64.0
LG-7.5TD	7.5 / 5.5	208–230/460V 3ph · 1ph	25.4	24.7	20.8	16.2	302 L (≈80 gal)	35.3 / 42.4	68 ±2	1/2" NPT	66.1 × 29.1 × 64.0
LG-10TD	10 / 7.5	208–230/460V 3ph · 1ph	32.8	32.5	26.1	21.5	302 L (≈80 gal)	35.3 / 42.4	68 ±2	1/2" NPT	66.1 × 29.1 × 64.0
LG-15TD	15 / 11	208–230/460V 3ph	58.3	57.9	49.1	38.1	454 L (≈120 gal)	56.5 / 81.2	72 ±2	3/4" NPT	69.4 × 33.0 × 73.5
LG-20TD	20 / 15	208–230/460V 3ph	69.6	68.9	61.8	56.2	454 L (≈120 gal)	91.8 / 81.2	72 ±2	3/4" NPT	69.4 × 33.0 × 73.5
LG-25TD	25 / 18.5	208–230/460V 3ph	100.6	100.3	91.1	76.6	454 L (≈120 gal)	127.1 / 123.6	75 ±3	1" NPT	71.4 × 35.7 × 80.7
LG-30TD	30 / 22	208–230/460V 3ph	130	129.3	105.9	96.1	454 L (≈120 gal)	127.1 / 123.6	78 ±2	1" NPT	71.4 × 35.7 × 80.7


STOCKED IN HOUSTON, TEXAS
Genuine OEM Filters, Separators & Lubricants

Protect your MAXTOP air end and warranty coverage with genuine Blue Storm consumables. Quote the part number, compressor model, and serial number when ordering.

Synthetic Oil Part No.	Container Size	Recommended Change Interval
CSO461G	Synthetic Compressor Oil, 1 Gallon	Every 4,000 Operating Hours
CSO465G	Synthetic Compressor Oil, 5 Gallon Pail	Every 4,000 Operating Hours

OEM MAINTENANCE PARTS CROSS-REFERENCE BY MODEL (ALL 6 SERIES)

Applicable Blue Storm Models	Air Filter P/N	Oil Filter P/N	Oil Separator P/N	Precision Filter Elements (4-in-1 Models)
M-10, M-10S, SE-5T, SE-10T, LG-5, LG-7.5, LG-10	4.01.17.00008	4.01.36.00023	4.01.35.00093	—
M-15, M-20, M-15S, M-20S, LG-20G, LG-15, LG-20	4.01.17.00014	4.01.36.00023	4.01.35.00093	—
LG-30G	4.01.17.00014	4.01.36.00040	4.01.35.00113	—
M-30S, LG-25, LG-30	4.01.17.00024	4.01.36.00040	4.01.35.00113	—
M-50S, LG-40, LG-50	4.01.17.00036	4.01.36.00040	4.01.35.00124	—
LGPM-20TD (230 V & 460 V)	4.01.17.00014	4.01.36.00023	4.01.35.00093	C 4.01.54.00506 · T 4.01.54.00507 A 4.01.54.00508 · X 4.01.54.00509
LG-5TD, LG-7.5TD, LG-10TD	4.01.17.00008	4.01.36.00023	4.01.35.00093	C 4.01.54.00482 · T 4.01.54.00483
LG-15TD, LG-20TD	4.01.17.00014	4.01.36.00023	4.01.35.00093	C 4.01.54.00506 · T 4.01.54.00507
LG-25TD, LG-30TD	4.01.17.00024	4.01.36.00040	4.01.35.00113	C 4.01.54.00494 · T 4.01.54.00495

RECOMMENDED SERVICE SCHEDULE

Service Milestone / Component	Interval
First Break-In Service (New Compressor)	First 500 Hours
Air Filter, Oil Filter & Oil/Gas Separator	Every 3,000 Hours
Blue Storm Synthetic Oil Change (CSO46)	Every 4,000 Hours
In-Line Precision Filter Elements (C / T / A / X)	Every 4,000 – 5,000 Hours

*In dusty or high-ambient environments, inspect and shorten air filter intervals accordingly.

PRECISION FILTER ELEMENT GRADES (4-IN-1 MODELS)

Grade	Filtration Rating & Residual Oil Carry-Over
Grade C	Water & oil removal · Particles ≤ 3 µm · Residual oil ≤ 3 ppm
Grade T	Fine dust removal · Particles ≤ 1 µm · Residual oil ≤ 1 ppm
Grade A	High-efficiency coalescing · Particles ≤ 0.01 µm · Oil ≤ 0.01 ppm
Grade X	Ultra-high-efficiency coalescing · Particles ≤ 0.01 µm · Oil ≤ 0.003 ppm

NORTH AMERICA SALES, PARTS & TECHNICAL SUPPORT
BLUE STORM AIR COMPRESSOR – HOUSTON, TX

Facility Address: 3600 Brittmoore Road, Suite #150, Houston, TX 77043

Business Hours: Monday – Friday, 9:00 AM – 4:00 PM CST · Service Extendable to 10 Years

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