



AAAAA1 STRUCTURES CORPORATION

COMPANY PROFILE

2025

www.a1structurescorporation.com



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ABOUT THE COMPANY

“Precision and drive, keeping innovation alive”

AAAAA1 STRUCTURES CORPORATION is a premier manufacturer of high-quality exhaust blowers, delivering innovative and efficient ventilation solutions for diverse industries. Our expertise in engineering and manufacturing ensures top-tier products that optimize air movement, enhance workplace safety, and improve overall performance in industrial, commercial, and residential applications.

Founded in 2007 in Cebu City, AAAAA1 Structures Corporation initially specialized in mechanical ducting and cleaning services. Recognizing the increasing demand for high-performance ventilation systems, we transitioned into the manufacturing of blowers and fans, becoming a trusted supplier in the industry. By 2019, we had firmly established our position in the manufacturing sector, providing exhaust blowers to major buildings and businesses listed in our esteemed customer portfolio. Through continuous innovation and unwavering commitment to quality, we have become a recognized leader in industrial ventilation solutions

OUR **VISION & MISSION**

VISION STATEMENT

At AAAAA1 Structures Corporation, we aspire to be a driving force in the engineering and manufacturing industry, setting the standard for high-performance exhaust blowers and ventilation solutions. Our commitment to innovation, efficiency, and sustainability supports vital industries such as commercial buildings, factories, restaurants, agriculture, and manufacturing. We aim to contribute to national progress by ensuring safe, efficient, and well-ventilated environments across various sectors.

MISSION STATEMENT

Our mission is to design, manufacture, and deliver state-of-the-art exhaust blowers that enhance air quality, operational efficiency, and workplace safety. We are dedicated to providing custom-engineered ventilation solutions tailored to the diverse needs of our clients. Through ongoing research, innovation, and a commitment to excellence, we strive to be a trusted partner in industrial ventilation, helping businesses operate at peak efficiency while supporting a more sustainable future.

CORE VALUES

- Quality Excellence
- Innovation
- Customer Commitment
- Integrity
- Sustainability



OUR EXPERTISE

We specialize in manufacturing centrifugal exhaust blowers and offer a range of customized solutions designed to meet specific airflow and static pressure requirements, including:

CENTRIFUGAL BLOWER

Centrifugal Blowers are high-efficiency single and double inlet blowers for superior airflow control. Can be SISW (Single Inlet Single Wheel) or DIDW (Double Inlet Double Wheel).

| MODEL | HP | MAX. CFM | BLADE DIA. |
|------------|------------|----------|------------|
| A1-SIBI344 | 0.5 | 1,500 | 13-1/2" |
| A1-SIBI345 | 1 | 1,800 | 13-1/2" |
| A1-SIBI346 | 1.5 | 2,800 | 17" |
| A1-SIBI347 | 2 | 3,500 | 19" |
| A1-SIBI348 | 3 | 5,400 | 21" |
| A1-SIBI349 | 5 | 6,000 | 25" |
| A1-SIBI350 | 7.5 | 8,000 | 27" |
| A1-SIBI351 | 7.5 | 10,000 | 30" |
| A1-SIBI352 | 7.5 | 12,000 | 30" |
| A1-SIBI353 | 7.5 | 13,000 | 30" |
| A1-SIBI354 | 10 | 15,000 | 36-1/2" |
| A1-SIBI362 | 10 | 17,000 | 37" |
| A1-SIBI363 | 10 | 18,000 | 37" |
| A1-SIBI355 | 15 | 22,000 | 40" |
| A1-SIBI356 | 15 | 25,000 | 44-1/2" |
| A1-SIBI357 | 20 | 27,000 | 49" |
| A1-SIBI358 | 25 | 35,000 | 49" |
| A1-SIBI359 | 30 | 40,500 | 54-1/2" |
| A1-SIBI360 | 40 | 42,000 | 60" |
| A1-SIBI361 | 50 | 45,500 | 66" |





BOX-TYPE CENTRIFUGAL BLOWER

Box-type Centrifugal Blowers are engineered for enclosed spaces requiring efficient air movement. Mostly in DIDW (Double Inlet Double Wheel) configuration.

| MODEL | HP | MAX. CFM | BLADE DIA. |
|------------|------------|----------|------------|
| A1-SIBI445 | 1 | 1,800 | 13-1/2" |
| A1-SIBI446 | 1.5 | 2,800 | 17" |
| A1-SIBI447 | 2 | 3,500 | 19" |
| A1-SIBI448 | 3 | 5,400 | 21" |
| A1-SIBI449 | 5 | 6,000 | 25" |
| A1-SIBI450 | 7.5 | 8,000 | 27" |
| A1-SIBI451 | 7.5 | 10,000 | 27" |
| A1-SIBI452 | 10 | 15,000 | 30" |
| A1-SIBI453 | 15 | 33,000 | 33" |
| A1-SIBI454 | 20 | 45,500 | 33" |
| A1-SIBI455 | 30 | 56,500 | 40" |
| A1-SIBI456 | 40 | 65,500 | 44" |



INLINE CENTRIFUGAL BLOWER

Inline Centrifugal Blowers are compact and powerful ventilation solutions ideal for various applications. They are mostly installed within or inline with the duct system.

| MODEL | HP | MAX. CFM | BLADE DIA. |
|------------|------------|----------|------------|
| A1-SIBI370 | 0.5 | 800 | 13-1/2" |
| A1-SIBI371 | 1 | 1,800 | 13-1/2" |
| A1-SIBI372 | 1.5 | 2,800 | 17" |
| A1-SIBI373 | 2 | 3,500 | 19" |
| A1-SIBI374 | 3 | 5,400 | 21" |
| A1-SIBI375 | 5 | 6,000 | 25" |
| A1-SIBI376 | 7.5 | 8,000 | 27" |
| A1-SIBI377 | 7.5 | 10,000 | 30" |
| A1-SIBI378 | 7.5 | 12,000 | 33" |
| A1-SIBI379 | 7.5 | 13,000 | 33" |
| A1-SIBI380 | 10 | 15,000 | 36-1/2" |



TUBE AXIAL FAN

Tube Axial Fans are designed for high-volume, low-pressure airflow in industrial settings.

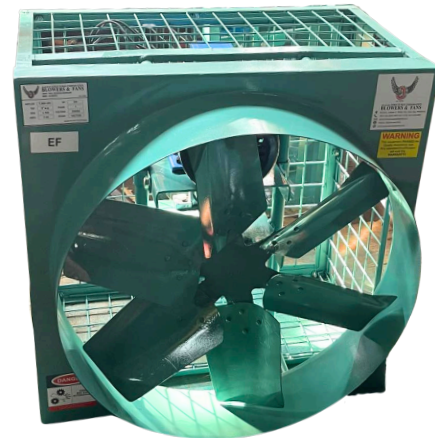
| MODEL | HP | MAX. CFM | BLADE DIA. |
|------------|------------|----------|------------|
| A1-SIBI801 | 0.5 | 1,000 | 12" |
| A1-SIBI802 | 1 | 2,000 | 12" |
| A1-SIBI803 | 1.5 | 3,000 | 16" |
| A1-SIBI804 | 2 | 5,000 | 18" |
| A1-SIBI805 | 3 | 6,500 | 21" |
| A1-SIBI806 | 5 | 8,000 | 24" |
| A1-SIBI807 | 5 | 9,000 | 30" |
| A1-SIBI808 | 7.5 | 10,000 | 30" |



WALL MOUNTED FAN

Wall Mounted Fans are suitable for both commercial and residential ventilation needs.

| MODEL | HP | MAX. CFM | BLADE DIA. |
|------------|------------|----------|------------|
| A1-SIBI701 | 3/4 | 6,614 | 24" |
| A1-SIBI702 | 1 | 7,215 | 24" |
| A1-SIBI703 | 1.5 | 11,109 | 30" |
| A1-SIBI704 | 2 | 12,366 | 30" |
| A1-SIBI705 | 3 | 18,304 | 36" |
| A1-SIBI706 | 5 | 25,853 | 42" |
| A1-SIBI707 | 7.5 | 41,394 | 54" |



JET FANS

Jet Fans are used in parking spaces and tunnels for optimal air circulation and smoke control.

| MODEL | HP | MAX. CFM | BLADE DIA. |
|------------|----------|----------|------------|
| A1-SIBI901 | 1 | 1,400 | 12" |



DUCT CLEANING SERVICES

At **AAAAA1 STRUCTURES CORPORATION**, we understand the importance of maintaining clean and efficient ventilation systems. Our duct cleaning services are designed to enhance air quality, improve energy efficiency, and ensure the longevity of your HVAC and exhaust systems.

BENEFITS OF DUCT CLEANING

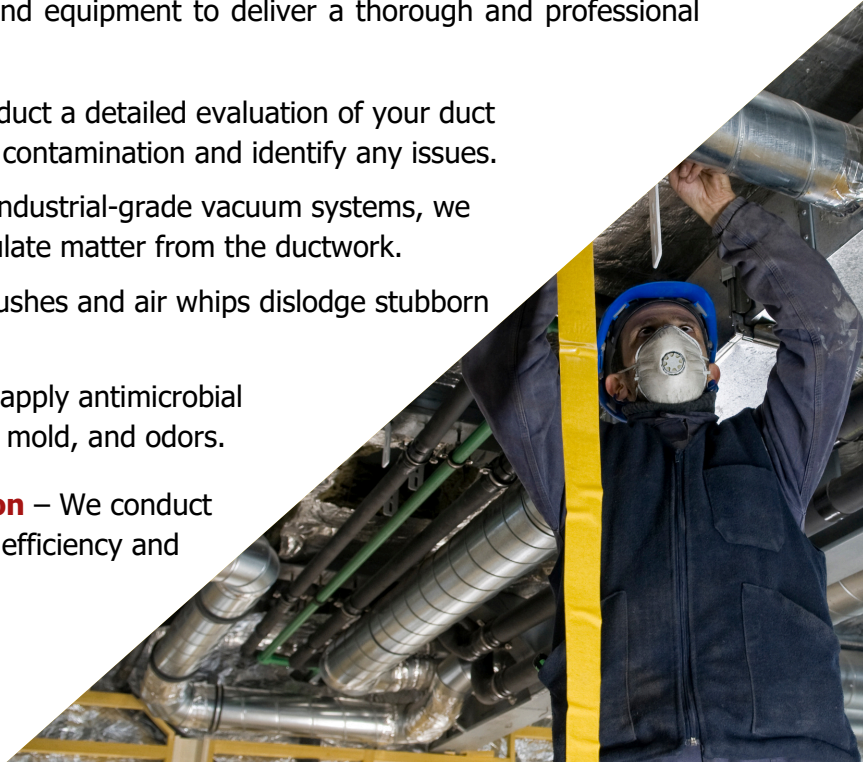
Over time, dust, dirt, mold, and other contaminants accumulate in ductwork, reducing airflow and compromising indoor air quality. This can lead to increased energy consumption, poor system performance, and potential health risks for occupants. Regular duct cleaning helps:

- Remove accumulated dust, allergens, and pollutants
- Improve airflow and system efficiency
- Reduce energy costs and operational strain on blowers
- Prevent mold growth and unpleasant odors
- Extend the lifespan of ventilation equipment

DUCT CLEANING PROCESS

We utilize industry-leading techniques and equipment to deliver a thorough and professional cleaning service, including:

- 1. Inspection & Assessment** – We conduct a detailed evaluation of your duct system to determine the level of contamination and identify any issues.
- 2. High-Powered Vacuuming** – Using industrial-grade vacuum systems, we remove dust, debris, and particulate matter from the ductwork.
- 3. Agitation & Brushing** – Motorized brushes and air whips dislodge stubborn dirt, ensuring a deep clean.
- 4. Sanitization & Deodorization** – We apply antimicrobial treatments to eliminate bacteria, mold, and odors.
- 5. Final Testing & Airflow Optimization** – We conduct airflow tests to ensure improved efficiency and cleanliness.



INDUSTRIES WE SERVE



HOSPITALITY
& COMMERCIAL
KITCHENS



INDUSTRIAL
MANUFACTURING



COMMERCIAL
VENTILATION



FOOD PROCESSING
& AGRICULTURE



POWER PLANTS &
HEAVY INDUSTRIES

NOTABLE PROJECTS

AAAAA1 Structures Corporation has successfully supplied and delivered all the required blowers and fans for various large-scale establishments, making us a trusted partner in industrial and commercial developments.



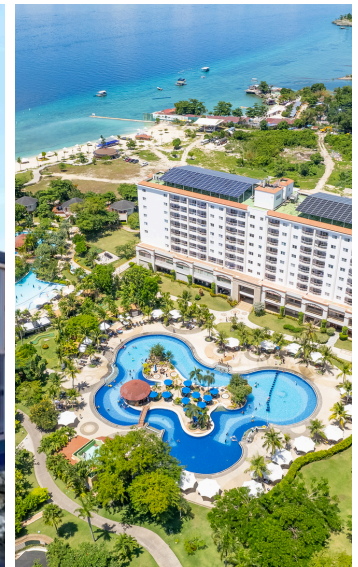
BAYMALL
at Liloan, Cebu



MAHI CENTER
at Lapu-Lapu City,
Cebu



VISAYAS MED CITY CENTER
at Osmeña Boulevard,
Cebu City



ALONA BUILDING
at JPark Island Resort
& Waterpark



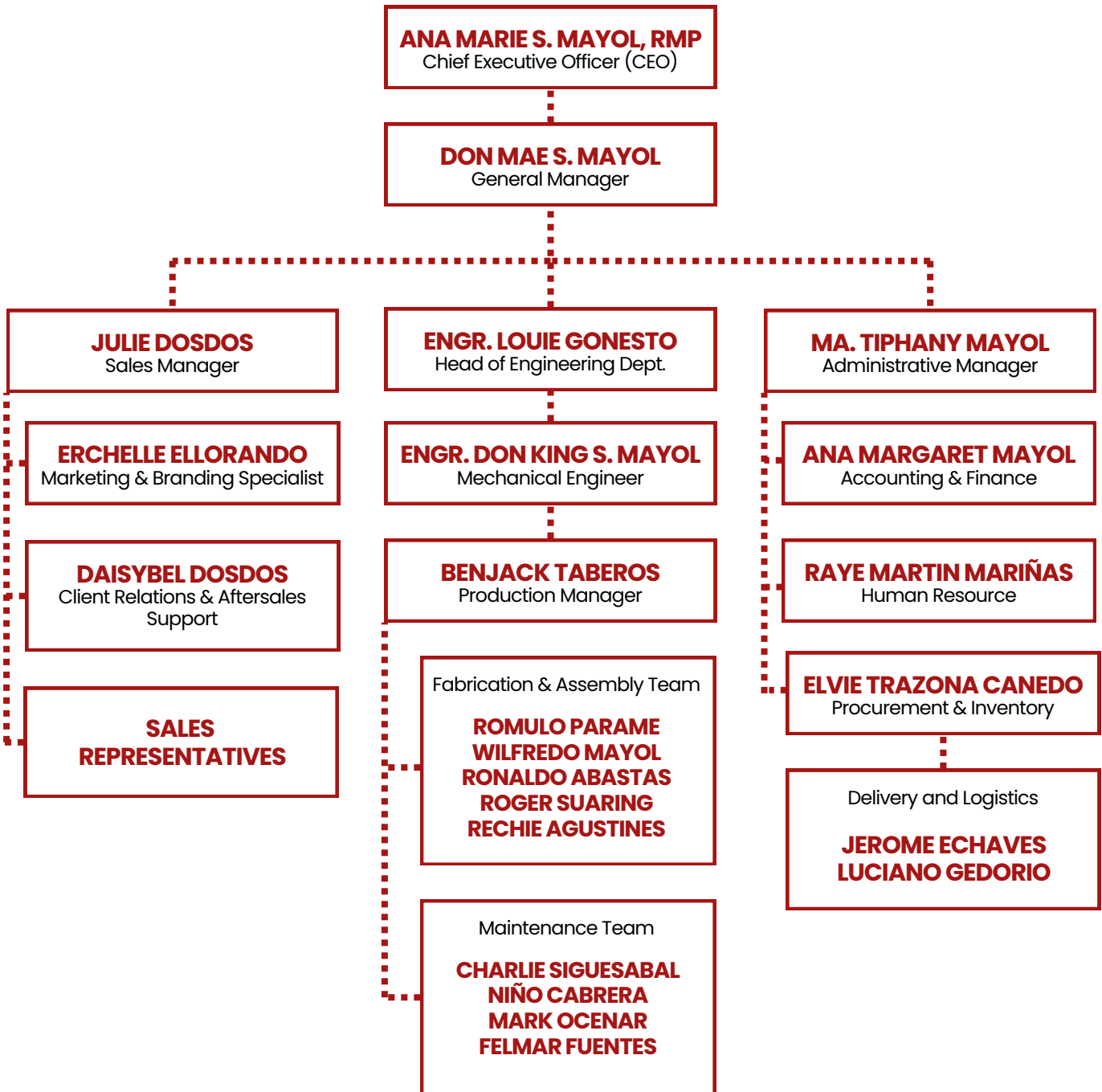
BLOWER CUSTOMER LIST

- JPARK ISLAND RESORT & WATERPARK, CEBU
- BAI HOTEL CEBU
- PLANTATION BAY RESORT AND SPA
- CASINO ESPAÑOL DE CEBU
- PARKLANE INTERNATIONAL HOTEL
- BLUEWATER MARIBAGO BEACH RESORT
- BLUEWATER SUMILON ISLAND RESORT
- SARROSA INTERNATIONAL HOTEL AND RESIDENTIAL SUITES
- MONTESCLAROS HOSPITALITY
- PARKLANE BOHOL
- APPLE ONE GROUP
- TOPLINE BUSINESS DEVELOPMENT CORP
- BF ACCESS MANAGEMENT VENTUERS, INC
- VM VENTURES CORP
- EASYLINK PROCESS CONTROLS & ENGINEERING
- LAPU-LAPU ELECTRONICS
- STELLA MARIE & JPLAURENCE ELECTRONICS ENGINEERING SERVICES
- BELCRIS FOODS
- JUPP & COMPANY INC
- GRANDLINE PHILIPPINES CORPORATION
- SUKI TRADING
- ZACK AIRCONDITIONING SERVICES
- PAN DE MANILA
- JULIE'S BAKESHOP
- ARBEE'S BAKESHOP
- COCA-COLA
- AA BBQ
- WAKAMATSU
- LIU DYNASTY

CLEANING CUSTOMER LIST

- MANG INASAL
- CASINO ESPAÑOL DE CEBU
- MAAYO HOTEL
- MONTEBELLO VILLA HOTEL
- MEZZO HOTEL
- PPC i2 (ORANGE BRUTUS & AYER'S LECHON)
- ILAPUTI RESTAURANT
- BAYFRONT HOTEL (CAPITOL AND NORTH RECLAMATION BRANCH)
- MANDARIN PLAZA HOTEL
- SUNBURST

ORGANIZATIONAL CHART



WHY CHOOSE US?

- **ENGINEERING EXPERTISE** – Our skilled engineers design products optimized for performance and durability.
- **CUSTOM SOLUTIONS** – We provide tailor-made ventilation solutions suited to specific client requirements.
- **RELIABLE PERFORMANCE** – Our exhaust blowers are built for longevity and consistent efficiency.
- **CUSTOMER-CENTRIC APPROACH** – We are dedicated to delivering top-tier service and support.
- **COMPREHENSIVE AFTERSALES APPROACH** – Our professional blower and ducting cleaning services enhance functionality and extend equipment lifespan.

COMMITMENT TO QUALITY

At **AAAAA1 STRUCTURES CORPORATION**, quality is at the heart of everything we do. We use premium materials, cutting-edge engineering techniques, and rigorous quality control processes to ensure our blowers offer **maximum durability, energy efficiency, and reliability**. Our manufacturing operations strictly adhere to **international industry standards**, ensuring superior performance and customer satisfaction.

GET IN TOUCH

Thank you for considering **AAAAA1 Structures Corporation** as your partner in high-quality ventilation solutions. We remain committed to delivering excellence, innovation, and reliable performance to meet your industrial and commercial needs.

CONTACT US :



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AAAAA1 Blowers and Fans



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