# Company Overview





Manufacturing, Distribution and Rental System Solutions and Services for Oil & Gas, Marine, Power Generation, Construction, Transportation, Government, Mining and Agricultural Markets.







# System Solutions & Services

# Since 1902

Stewart & Stevenson, founded in Houston, Texas in 1902, provides manufacturing, distribution and rental system solutions and services for the oil and gas, marine, construction, power generation, transportation, mining and agricultural industries. We serve domestic and global markets from 65 US and international locations.

# Manufacturing System Solutions

Stewart & Stevenson engineers and manufactures to rigorous industry standards the durable components of our system solutions. Using advanced design tools and expertise, we customize technology solutions to suit each customer's unique requirements. All manufacturing facilities are certified to ISO 9001:2008 standards and our rig facilities also meet applicable API certifications. Manufacturing system solutions include product commissioning, training, parts and service.

#### Well Stimulation & Fracturing Systems

- Fracturing pumps
- Chemical additive units
- Hydration units
- Fracturing blenders
- Acidizing units
- Data acquisition and control centers
- Support units
- Offshore stimulation systems

#### **Cementing Systems**

- Truck, trailer or skid mounted
- Automatic or manual density controls
- Recirculating or jet mixing systems
- Single or dual pump configurations
- High temperature and cold weather packages

#### Rig Systems

- Drilling rigs
- Workover and well servicing rigs
- Flushby rapid service rigs
- Masts
- Drawworks
- Support units

#### **Well Intervention & Coiled Tubing Systems**

- Trailer and truck mounted coiled tubing units
- Skid mounted space saver coiled tubing units
- Masted coiled tubing units
- Injector heads, reels and trailers
- Fluid pumping equipment
- Nitrogen and industrial gas systems
- Offshore hazardous area units

#### **Power Generation Systems**

- Offshore for drilling and hotel power
- Onshore drilling power
- Industrial continuous duty

#### Drive Systems, Switchgear & Services

- Variable frequency drive systems
- SCR DC drive systems
- Medium voltage switchgear
- Medium voltage soft starter

#### Specialty Equipment

- Rail King railcar movers
- Customer-branded seismic vehicles





# **Distribution System Solutions**

Stewart & Stevenson combines engineering with the products of world-class manufacturers to form focused solutions for the oil and gas, marine, power generation, transportation, construction, mining and agricultural markets. We offer integration capability to package equipment covering a wide spectrum of power and power transmission applications. Distribution system solutions include training, parts and service.

#### **Distributed System Solution Packages**

- Equipment packages for classified areas and hazardous environmental operation
- Marine propulsion systems, marine generators and electronic controls
- Agricultural pumps and power units
- Oilfield pump packages, pump drivers and natural gas power packs
- Torque converters

#### **Partner Products**

- Industrial diesel engines and parts from MTU and EMD
- Marine engines and parts from MTU, EMD and Volvo Penta
- Diesel and natural gas engines and parts from DEUTZ for all markets
- On-highway Detroit engines and parts from Daimler
- Industrial automatic transmissions and parts from Allison for all markets
- Standby, emergency backup, prime and CHP power generation from MTU Onsite Energy
- Generators, compressed air systems and light towers from Atlas Copco

# **Rental Solutions & Services**

Stewart & Stevenson's rental solutions and services are centered on the temporary and long-term needs of business and industry for power generation, air compression and material handling solutions. Rental solutions combine equipment with turnkey rental service that includes delivery, set-up, fueling, maintenance and removal, with 24-hour service availability.

- Emergency generator systems offering 50 to 2000 kW of power for oilfield and industrial operations off the grid, and for business, residential, entertainment and communication applications during power outages
- Portable diesel and electric air compression solutions for industrial, oil and gas, petrochemical and medical applications
- LPG, electric and diesel forklift industrial solutions offering 3,000 to 55,000 lift capacities
- Rental railcar movers that provide tractive effort from 28,250 to 52,500

### A Full Service Provider

Stewart & Stevenson provides aftermarket support for all components of our manufacturing, distribution and rental solutions.

- Certified technicians
- 24/7 service and planned maintenance
- Warranty service and repair
- OEM parts
- Refurbishing and retrofitting
- Equipment commissioning and servicing
- Operator training



# **Training**

Stewart & Stevenson provides technical, business and essential skills instruction at fully-equipped, ISO 9001 certified Training Centers located in Houston, Texas; Denver, Colorado; Piscataway, New Jersey; Tampa and Fort Lauderdale, Florida, and Bogota, Colombia. Classes are led by instructors who have been through extensive trainer qualification processes, including OEM product certification.

Technical training, an integral part of Stewart & Stevenson's aftermarket customer support, is provided on our OEM partner products as well as on our manufactured equipment. Upon request, we provide custom training to meet specific requirements and we offer on-site training at client locations around the globe.

Wherever our well stimulation, coiled tubing and power generation equipment, rigs and Rail King rail car movers are put into service, Stewart & Stevenson's certified technicians and trainers will travel there to provide commissioning and aftermarket support. Commissioning includes equipment installation oversight, initial service, inspection, testing and operator training. Our goal is to ensure equipment is properly installed, fully serviced and fully operational. Customer personnel are actively engaged in the training, assuring greater skill and knowledge upon completion.

Training, provided by Stewart & Stevenson Training Centers, results in employees with enhanced skills that are key to greater productivity and success in today's business climate.





# Powerful Partners













**ELECTRO MOTIVE**.





### Stewart & Stevenson | 1000 Louisiana Street | Suite 5900 | Houston, Texas 77002

Arizona	Panama City	New York	Waco
Phoenix	850-763-7656	Albany 518-452-0000	254-857-4351
602-462-1636	Tampa	516-452-0000	Wichita Falls
Arkansas	813-621-5651	Texas	940-322-5227
Stuttgart	010 021 0001	Corpus Christi	0 10 022 0221
870-673-3575	West Palm Beach	361-289-5350	Wyoming
	561-842-2113		Casper
Colorado		Dallas	307-234-6975
Denver	Kansas	214-631-5370	Dailing DD of Ohina
303-287-7441	Great Bend		Beijing, P.R. of China
Grand Junction	620-793-3552	El Paso	86-10-5-813-5005
970-248-4100		915-790-1848	Moscow, Russia
970-240-4100	Liberal	Haveten Manufastudan	7-495-967-0820
Pueblo	620-624-5672	Houston – Manufacturing 281-345-5100	
719-543-7056	Louisiana	261-343-3100	Colombia
710 010 7000	Lafayette	Houston – Drive Systems	Bogota
Connecticut	337-837-9001	281-231-1865	+571-5190449
Middletown		201 201 1000	
860-632-0218	New Orleans	Houston I-10 — Distribution	Barranquilla
er. Ar.	504-347-4326	713-671-6220	+575-3700103
Florida			Duggramanaa
Fort Lauderdale 954-327-4440	Massachusetts	Houston – Training Center	Bucaramanga +576 460606
904-027-4440	Marlborough – Power Systems	713-803-0700	+370 400000
Fort Myers	508-460-6277		Cali
239-332-3100	New Jersey	Longview	+572 3816523
200 002 0100	Lodi	903-758-5562	1072 0010020
Fort Pierce	201-489-5800		Cerrejon
772-464-6006		Lubbock	+575-7774372
	Lodi	806-745-4224	
Jacksonville	Power Systems	Odence	Medellin
904-737-7330	201-291-0300	0dessa 432-563-4800	+574 484008
		432-303-4000	
Miami	Piscataway	Odessa – Rig	
305-638-5300	732-752-7100	432-561-9400	
	New Mexico	102 001 0 100	
Ocala	Albuquerque	Pharr	
352-237-7977	505-881-3511	956-787-6880	
Orlanda	300-001-3311		
Orlando 407-888-1700	Farmington	San Antonio	
407-000-1700	505-325-5071	210-662-1000	
	333 320 001 1		