

Equipped For Precision

The Korindo Wind plant is outfitted with the latest high-tech, precision manufacturing and measuring equipment.

Marking, Cutting, Beveling

- 3 CNC Plasma Cutting Machines (Max 40 tons x 3,300 x 36,000)
- 1 CNC Flame Cutting Machine (Max 300 tons x 3,300 x 18,000)
- 20 Flame Beveling Machines

Bending

- 1 DAVI 3080 (Max 80 tons x 3,100)
- 2 DAVI 3060 (Max 60 tons x 3,100)
- 1 DAVI 3080 (Max 45 tons x 3,100)

Fit-Up & Welding

- 54 Rotators for Fit-Up & Welding (Max 100 tons)
- 22 Tandem SAW Systems
- 5 SAW Tractor

Surface Treatment

- 4 Shot Blast Rooms
- 14 Paint Shop Rooms
- 12 Paint Spray Systems
- 2 Arc Spray Metalizing Machines
- 14 Rotators for Blast & Painting

Cranes

- 2 Overhead (15 ton)
- 18 Overhead (20 ton)
- 8 Overhead (40 ton)
- 1 Gantry (15 ton)
- 1 Gantry (20 ton)
- 3 Gantry (80 ton)
- 2 Mobile (100 ton)

Onshore & Offshore Tower Capabilities

(Maximum Sizes)

Diameter	7.5 m
Steel Thickness	80 mm
Weight	100 tons/section

Factory Area

(Square Footage)

Fabrication	406,295
Blasting & Painting	71,429
Internal Assembly	918,323
Storage	2,020,752
TOTAL	3,416,799



The Power of Precision

Korindo Wind is an ISO 14001 and ISO 9001:2000 certified manufacturer of high quality wind towers and monopiles with an 800-tower annual capacity. We have delivered more than 600 towers for U.S. projects and nearly 1,000 around the world. We consistently deliver the highest quality towers, and Korindo Wind has a perfect on-time delivery record.



Let's Generate Some Power

Korindo Wind manufactures, delivers and supports wind towers with precision every step of the way, and we won't be satisfied until you are. To start your project with the precision of Korindo Wind, contact us today.



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