

Features

- The Ceiling Retractable Power Column is designed and manufactured according to IEC 60601-1 Medical Electrical Equipment.
- Our equipment are UL Listed for U.S. and Canada.
- All parts are fabricated using CAD/CAM software and CNC machinery to ensure the precision and quality of all the assembly. Our company is ISO 9001:2015.
- Each part not fabricated by GENTEC® are UL Listed.



Body Specifications

• Exterior: Stainless steel 304 GA18

• Internal structure: Galvanized Steel CA18

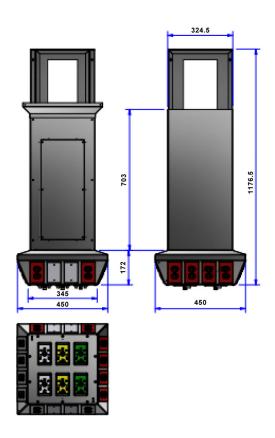
• Finish: Satin

• Weight: 150 pounds

• Internal division between gas and electrical

Ceiling mounting

• Service access: Back and bottom

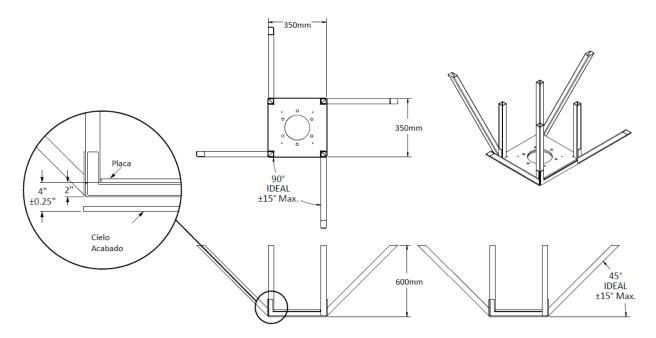




Technicial Specifications

- Gas pressure: Oxygen: 60 PSI, Med Air: 60 PSI, Med Vac: inHg
- Type of gas outlet: DISS
- Connection to the gas pipeline: Conductive hose 1/4" NFPA color code, DISS adaptor.
- Electrical: 115/220 VAC 3 circuits
- Internal wiring gauge: 12 AWG
- Type of wire: HF Halogen free, FR Flame Retardant, LS Low Smoke
- Electrical outlets: Hospital grade, 20 A, NEMA 5-20-R, 2 pole, 3 wires

Structure Required





GR-FLY-MEDCRPC0523 V1