

Grow Chambers / Grow Enclosures /

Indoor Greenhouses / Grow Tents

5' x 5' Gorilla Grow Tent

Model: hf-GGT55

5' x 5' Gorilla Grow Tent

Manufacturer: Gorilla Grow Tent

Gorilla Grow Tent 5' x 5' Gorilla Grow Tent (GGT55) TALLEST. THICKEST. STRONGEST. The first ever height adjusting grow tent.

Gorilla Grow Tents are professionally designed grow tents that are ideal for experts, and essential for beginners. These tents are height adjustable to increase your yields and plant sizes up to 2X, runs cooler, and are easy to walk around in.

The 1680D Diamond Reflective Walls are 3-9X thicker than any other grow tent which makes them light proof, odor resistant, quieter, and properly insulated. Gorilla tents also have the strongest metal poles that can hold up to 500lbs on larger sizes for maximum safety and security. Other highlights include a patent pending InfraRed blocking roof, double-cinching ducting ports properly positioned where they should be, heaviest duty zippers that last, durable safety pool for unexpected water spills, and large EZ View windows that offer easy grow snapshots without compromising your environment. The doorways also zip all the way around that offer complete 360 degree convenient access. The larger layouts provide frustration free maneuvering.

Gorilla Grow Tents far exceed all others, and remember, your grow is only as good as what you grow in. Trade in your old tent for a Gorilla growing experience. Grow easy on yourself. Grow Gorilla.

Features• 100% metal, interlocking, sturdy frame & connectors• 1680D "Easy On" grow tent• 12" height extension kit• Infrared blocking roof insertion• "EZ View" windows• Convenient access tool pouch• Heavy duty flood protection pool• 10" double cinching, no leak ducting ports• 360 degree "wrap around" access• Micro mesh pest control pre-filters• Easy set-up instructions

Exterior Dimensions: 60" x 60" x 81" (93" w/height extension)

Manufacturer's Product Information

MSRP each \$485.99

UPC092145198209

Dimensions 60" x 60" x 81"

Price: \$437.39