

ENGINEERED FOUNDATION PLATFORM

Concrete-grade strength. A fraction of the weight.

WEIGHT

11 LB

approx. 1/17th the weight of an equivalent concrete pad



TitanPad Generator Series — TP-54313

2,000+ lb

Load capacity

EPP composite

Material

Lifetime

Limited warranty



SGS



TitanPad Generator Series pads are engineered foundation platforms for residential, commercial, and industrial standby generators. Built from high-density expanded polypropylene (EPP) composite, TitanPad delivers concrete-grade load capacity at a fraction of the weight — installs in under five minutes, resists frost heave, and is universally compatible with Generac, Kohler, Briggs & Stratton, Honeywell, Champion and other major brands.

KEY FEATURES

- Just 11 lb — one person, one trip, no equipment
- Stronger than concrete — 2,000+ lb load capacity
- Will not crack, chip, stain, rust or rot
- Frost-heave resistant — handles freeze-thaw cycles
- Vibration-dampening — reduces noise and movement
- Weather, UV and chemical resistant
- Non-conductive — safe for electrical equipment
- Universal mounting — Generac, Kohler, Briggs and more
- Maintenance-free — no sealing or annual upkeep
- Up to 100% post-consumer recycled content

SPECIFICATIONS

Model	TP-54313
Dimensions	54" × 31" × 3" (L × W × H)
Weight	11 lb (5 kg)
Load capacity	2,000+ lb static
Material	High-density EPP composite
Operating temp.	−40°F to 180°F (−40°C to 82°C)
Color	Charcoal grey
Made in	Canada
Anchoring	3/8" lag bolts (4" or 6")
Pack quantity	5 per bundle / 25 per skid
Warranty	Limited Lifetime
Tested to	ASTM compression standards

COMPATIBLE WITH:

Generac · Kohler · Briggs & Stratton · Honeywell · Champion · and more