

Counter Tops, Stairs, Small Spaces

The 1.0 HP TEFC (Totally Enclosed Fan Cooled) AC motor drives 10" rotary brushes with risers, or 10" pads with pad driver. Ample power in a small and manageable machine. Excellent balance with low center of gravity. Ideal for use in tight spaces, restrooms, edging and stairs.

Power

- 1.0 HP, 56C frame, TEFC, dual capacitor, AC motor
- 115-230V, 50/60 Hz power
- The GP10 incorporates a state of the art "World Motor" acceptable for use throughout the globe
- 35 ft. 14-3 SJT 2-part locking power cord with molded plug for rigid handle models

Engineering

- Triple-planetary severe-duty 11:1 helical-cut industrial gears, case hardened with steel coupler
- Gears drive brushes and pads at 165 RPM
- All steel construction with welded, powder-coated frame
- Comfortable vinyl dipped foam grips
- Thumb-operated safety switch
- Negative pressure on/off switch.
- Dual steel operating triggers
- 1" x 5" non-marking ball bearing wheels

Safety Features

- Quiet 64 dB operation. Meets GS42 standard.
- Built with UL Listed components



Specifications

Model	GP10
Part #	F-GP10-24
Pad Driver Size	9"
Brush with Riser	10"
Handle	24" 1-piece Rigid / Short
Speed	165 RPM
Draw	5.9 Amp
Weight	69 lbs.
Motor	1.0 HP, 56 frame, dual capacitor AC motor
Power Source	115-230V, 50/60 Hz power
Power Cord	35FT - 14-3 SJT 2-part locking power cord w/molded plug
Driver System	Triple-planetary XHD 11:1 helical-cut industrial gears
dB Rating	64 dB - Meets GS 42 Standard



Handle with 6-Position
Pin Lock



Low Rise Profile - Easy
Working Under Sinks and
Parons

Accessories



Poly Scrub Brush
For General Scrubbing.
Np9200 Clutch Plate
& Riser.
#A0049 - 10"



Nylon Scrub Brush
For General Scrubbing.
NP9200 Clutch Plate
& Riser.
#A0048 - 10"



Grit Scrub Brush
For Aggressive
Scrubbing with 80 Grit
Bristle. NP9200 Clutch
Plate & Riser.
#A0051 - 10"



Premium Pad Driver
Harpoon Style Face
with NP9200 Clutch,
Plate and 3/4" riser
#A0047M - 10"



Claw 10
10" Claw Plate holds
(3) 3" Diamond Tools
#CLAW10 - 10"
Order Tools Separately