

Surface Preparation Equipment Floor Strippers



FEATURES

- 10 inch maximum cutting blade width
- Unitized, welded, steel frame
- Detachable steel handle
- Anti-Vibe™ caster wheels
- Adjustable wheel scraper
- Compact design for easy transport

FCS10GEN2 RIP·R·STRIPPER® FLOOR COVERING STRIPPER

The FCS10GEN2 RIP-R-STRIPPER is a highly productive solution for removing a wide range of floor covering materials found on both commercial and DIY projects. Its small size and light weight design makes it highly productive in hard to reach areas such as bathrooms, closets and foyers. The detachable operator handle allows for easy transport in today's smaller vehicles. Enhanced operator ergonomics and precise balance allow the FCS10 to work circles around larger stripper machines that lack the same agility and maneuverability. A wide range of straight and scoring type blades up to 10 inch cutting width are available for use on wood and concrete surfaces. Blades interchange with FCS16GEN3 RIP-R-STRIPPER. Includes 1 each, part number FCS16-1100, 4 x 6 inch straight blade and 1 each, part number FCS16-1300, 3 x 10 inch straight blade. For use in non-hazardous environments.

SPECIFICATIONS

Power Source	2.3 Kw, 115 VAC, 60 HZ, 15.0 ampere. electric motor
Nominal Oscillations	3400/minute
Frame	Unitized, welded, sheet & tube steel
Blade Drive System	Direct mount to orbital plate & motor
Power Cord	14-2, SJ x 10.2 ft (3.1 M) L
Product Dimensions (L x W x H)	Length, handle installed, less blade: 37.4 inches (949.6 mm) Width, base unit @ caster wheels: 10.3 inches (261.6 mm) Width, base @ orbital plate: 8.3 inches (210.8 mm) Width, operator handle: 23.1 inches (586.7 mm) Height, handle installed: 37.4 inches (949.6 mm) Length, base unit, handle removed, less blade: 25.6 inches (650.6 mm) Height, base unit, handle removed: 12.5 inches (317.5 mm)
Product Weight	44.0 lbs (19.6 kg), less blade

All specifications are general in nature and are not intended for specific application purposes. General Equipment Company reserves the right to make changes in design, engineering, or specifications and to add improvements or discontinue manufacture at any time without notice or obligation. Consult applicable Operator Manual before utilizing. Refer to OSHA 2207 and/or current revisions for specific safety information. Names depicted are the registered trademarks of their respective owners.

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