Clean Storm M1352, Heavy Duty 14/3 x 50 ft Extension Power Cord NEMA 5-15 Lighted Ends, 8.623-415.0, 000-178-004



Model Number: M1352

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Manufacturer: Clean Storm

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The Clean Storm M1352 Heavy Duty 14/3 x 50 ft Extension Power Cord delivers reliable 125V power for commercial cleaning, carpet extraction, pressure washing,

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and job site equipment. Engineered with flexible -40°F cold-weather PVC insulation and high-visibility yellow SJTW jacketing, this heavy-duty 50-foot power cable features molded Pro-Check lighted NEMA 5-15P and 5-15R connectors for instant power verification and maximum durability under tough outdoor conditions.
Features

• Heavy-Duty 14/3 AWG Construction: Manufactured with soft-drawn, annealed 100% pure copper conductors to ensure full current delivery and high flexibility under maximum load.
• Pro Star® All-Weather PVC Jacket: Premium SJTW-rated outer jacket maintains working flexibility in extreme operating temperatures down to -40°F (-40°C).
• Power-Check Lighted Ends: Molded transparent NEMA 5-15 plugs feature an integrated power indicator light to visually confirm active electrical flow from the outlet.
• Molded Heavy-Duty Connectors: Rugged 13A-125V NEMA 5-15P plug and NEMA 5-15R receptacle designed with reinforced strain relief to prevent pulling away from the cord body.
• 300V SJTW Outdoor Rating: Moisture-resistant, oil-resistant, and flame-retardant outer jacketing engineered for harsh indoor and outdoor commercial job sites.

Applications

• Commercial carpet extractors, portable vacuum units, and auto scrubbers.
• High-pressure washing systems and building maintenance electrical equipment.
• Janitorial cleaning equipment, industrial floor buffers, and air movers.
• Job site construction tools, temporary lighting, and outdoor power systems requiring reliable 15A/125V connections.

Specifications

Brand
Clean Storm / Century Wire

Model / Part Number
M1352 / D11714050YL

Cable Length
50 Feet

Wire Gauge / Conductor Count
14/3 AWG (American Wire Gauge)

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Conductor Material
100% Annealed Soft-Drawn Copper

Jacket Type / Rating
SJTW PVC / 300 Volts Outdoor Flexible

Electrical Rating
13 Amps, 125 Volts, 1625 Watts Max

Plug Configuration
NEMA 5-15P (3-Prong Male)

Receptacle Configuration
NEMA 5-15R (3-Prong Female Lighted)

Operating Temperature Range
-40°F to 140°F (-40°C to 60°C)

Color Finish
High-Visibility Safety Yellow

Special Indicator
Integrated Power-Check Lighted Ends

Cross-Reference SKUs

Clean Storm M1352

Century Wire D11714050YL

Century Wire D16614050

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Karcher 8.623-415.0

Karcher 86234150

US Products 000-178-004

US Products 000178004

PHY178-004

PHY178004

Powrflite M1352

Husqvarna 593037401

JohnnyVac ZZ50600

Tornado 98166

Tornado 98168

991-5005

262614

22792

UPC 661899107180

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Tips and Additional Information
Before connecting high-draw commercial extractors or motor-driven equipment, always inspect the full length of the power cord and plug blades for physical damage, cuts, or bent prongs. Uncoil the full 50-foot length prior to high-current operation to prevent heat accumulation within tight loops. The illuminated female end serves as an instant diagnostic check; if the internal light fails to glow when plugged into a energized wall receptacle, check your upstream circuit breaker or GFCI outlet. Always ensure NEMA 5-15 connections are fully seated in grounded, GFCI-protected outlets when operating near water or moist cleaning environments.
Frequently Asked Questions
Q: How do I know if power is reaching the end of the extension cord?
A: This cord features a transparent molded female connector with an integrated "Power Check" indicator light that automatically illuminates as soon as electrical current flows through the wire.
Q: Can this power cord be used safely outdoors and in cold weather?
A: Yes, the SJTW outer jacket and Pro Star® PVC insulation are explicitly engineered for outdoor use and maintain flexible operational performance down to -40°F.
Q: Is this extension cord compatible with commercial carpet extractors and floor machines?
A: Yes, the 14/3 AWG soft-drawn copper conductors support standard 13A/125V continuous loads, making it an ideal OEM replacement power cord for commercial cleaning and restoration equipment.
Q: What does the NEMA 5-15 rating mean?
A: NEMA 5-15 specifies standard 3-prong North American grounded plugs (5-15P) and receptacles (5-15R) rated for 15-amp, 125-volt electrical service.
Warranty & Safety Information
This product is covered by a standard manufacturer warranty against defects in materials and structural workmanship under normal commercial usage. Warranty coverage does not extend to cords subjected to physical modification, severe mechanical abrasion, cut jackets, crushed connectors, running over the cord with vehicle tires, or usage exceeding the stated maximum 13-Amp / 125-Volt electrical threshold. Never bypass or remove the grounding prong on the NEMA 5-15P plug, and never connect high-voltage machinery exceeding specified continuous amperage ratings to avoid thermal overload and fire hazards.

Availability: This product was added to our catalog on Sunday 06 February, 2005