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Model Number: 32506

KleenRite 204Hx Wet or Dry Portable Extractor 32506 8-10 week lead time

Manufacturer: KleenRite

KleenRite 204Hx Portable Extractor [32506]

The Rite one for you to diversify into the highly profitable market of on-location Upholstery, Drapery and Ceiling Cleaning. The 204Hx is equipped with a 3 gallon solution tank, dual heating settings, Wet or Dry cleaning capability, a 2-stage vacuum, a 40 psi pump and operates on a single cord. Select a NEW KleenRite high temperature upholstery tool, drapery tool and ceiling wand to complement your 204Hx and you could be on your way to success!

Machine includes: 15 hose set, tools sold separately

Factory recommended tool p/n [20014]

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Features and Specifications:

Versatility: Wet or Dry Clean

Construction: Stainless Steel and Aluminum construction for durability. Solution carrying components compatible with upholstery, drapery, carpet and ceiling cleaning solvents and detergents.

Dimensions: 19" * 13"W * 23"H

Vacuum: 1.48 HP, Two-stage blower, 92.5" water lift

Heat Exchanger: Internally mounted, Stainless Steel 3/8" diameter solution coil in an 11 lb. Aluminum heat storage cylinder for maximum instant heat transfer.

Instant Heat: In line, dual range, thermostatically controlled heat settings: 1250 watts of heat offer instant 120° F dry cleaning solution or a constant 208° F wet cleaning solution after an initial 4 minute warm-up.

Pump: Centrifugal, 40 psi, viton seals, hydraulic fittings

Solution Tank: Stainless Steel, 3 gallon, 100 mesh Stainless Steel internal filter.

Recovery Tank: Stainless Steel, 3.8 gallon, waster valve with viton steals.

Internal Solution Lines: Stainless Steel wire braid Teflon solution lines (aircraft quality) will withstand 3000 lb.. pressure, unchanged by temperatures over 450 F

Simplified Flushing: Easy flushing when changing cleaning solutions

Control Panel: Removable for easy accessibility to color-coded plug in wiring harness, high amperage rated switches for long life.

Sensing System: Solid state circuitry, factory set at 1° F accuracy.

Electrical System: Solid state circuit board, available in 120 and 240V, 50/60 cycle with single 12/3 non-marking power cord with cord wrap.

Heat Selection: Fail-safe low start-up at 120° F, dual activated switches for high range 208° F with thermostatically controlled back-up alarm and high limit automatic shut-off. Wheels: 3 inch industrial type with ball bearing swivel

Lids: Impact resistant solution and vacuum lids

Handle: Stainless Steel

Hour Meter (optional): Records up to 10,000 hours of use

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Vacuum Hose: L 1 1/4" * 15'

Exhaust Hose: 1 3/8" * 25'

Solution Hose: 1/8" * 15' hose, brass disconnects (1/4" * 15' hose optional)

Weight: 47lbs. (actual)

Warranty: 2 years on components / Lifetime guarantee on Stainless Steel tanks and Aluminum base

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