

Carpet Extractor - 136" Waterlift - Pump 120 PSI - Edic 500BX-HR



Description:

Codes:

Reference: ED500BXHR

EAN13: 500BX-HR

UPC: -

Description détaillée :

Our exclusive line of $Galaxy^{\mathsf{TM}}$ 5 portable carpet extractors is powerful, compact and easy to move around. The ED500BXHR comes with a 3-stage motor, a pump capable of delivering 120 PSI of pressure and 2 separate tanks. The unit comes equipped with four wheels and a push handle. Builted to accept external heater, the unit comes quipped with four wheels and a push handle. The front wheels swivel around, so the unit maintains extreme maneuverability at all times. EDIC $Galaxy^{\mathsf{TM}}$ 5, the obvious choice for car detailing and small jobs.

Features

- No drip motor cavity guarantees water spilled on the outside of the machine stays out.
- Opens quickly like a clampshell for fast and easy servicing.
- Upright-mounted motor along with a special intercooler guarantee long life and durability.
- Full complement of optional accessories attaches to the back of the unit for cleaning upholstery, stairs, etc.
- Silencer system for quieter operation.



- Handle folds down for easy transport and storage.
- Available and sold separately heater of 2000 watts, stainless steel.

Includes

- Non-Marking 7" (17.8 cm) Rear Wheels
- Front Caster Wheels 2.5" (6.4 cm)
- Solution Tank 5 gal (19 L)
- Recovery Tank 4 gal (15 L)

Associated Document

User Guide

Technical Features Front Wheels2.5" (6.4 cm) Casters TitleDescription Solution Tank Capacity 5 gal (19 L) Recovery Tank Capacity 4 gal (15 L) Solution Pressure 120 PSI Motor Single, 3-Stage Waterlift 136" Construction Polyethylene Baseplate 1/4" (3.2 cm) Aluminum Rear Wheels 7" (17.8 cm) Non-Marking Power Cord 25' (7.6 m) Detachable Dimensions Height 28" (71.1 cm)

Lenght 24.5" (62.2 cm)

Width 16" (40.6 cm) Shipping Dimensions Height 30" (76.2 cm)

Lenght 25,5" (64.8 cm)

Width 17" (43.2 cm) Weight 57 lbs (25.9 Kg) Shipping Weight 65 lbs (29.9 Kg) Warranty 5 Years

Galerie de Photos:

