

ET600™



Advance

Portable Extractors with Deep-Cleaning Performance

FACT SHEET



Deep-cleaning power and continuous heating capabilities ensure maximum productivity and superior cleaning performance.

The Advance ET600™ Portable Extractor series delivers unmatched cleaning performance and unlimited flexibility for your carpet extracting applications. Providing superior heating capabilities, the ET600 ensures continuous heating of 212° degrees Fahrenheit solution to attack your toughest stains. Plus, with two pressures available—100 psi and 400 psi—you can choose the extractor best suited for the job at hand, satisfying light duty cleaning and deep extraction requirements. The ET600 series also offers a cost-effective, non-heated 100 psi model for simple restoration applications—delivering performance at a value.

Effortless Design

The ET600 features a simple clam shell design for easy access and maintenance. Equipped with a 13 gallon solution tank, the ET600 is capable of tackling large jobs, yet is compact enough for easy maneuverability. Self-contained storage for the power cord and a compartment for detergent bottles, hand tools and other cleaning accessories provide increased cleaning convenience. Plus, with exclusive circuit finder technology on heated models, the ET600 easily identifies when the machine is plugged into separate circuits.

Flexible Operation

The ET600 let's you choose how you want to clean. From floor tools to solution hoses, you have the opportunity to equip your portable extractor to meet exact cleaning requirements while remaining within your budget. Employ the durable, easy-to-use AquaWand™ extraction tool for superior dirt pick-up, water recovery and faster drying. Or, select a cost-effective standard stainless steel wand. Additionally, the ET600 offers multiple solution and recovery hose options, available in varying lengths for diverse applications.

Sustainable Cleaning Solution

All models of the Advance ET600 have earned the Carpet & Rug Institute's (CRI) Seal of Approval for carpet extraction. The CRI Seal of Approval program identifies effective carpet cleaning solutions and equipment that clean carpet right the first time and protect a facility's carpet investment. Additionally, the CRI Seal of Approval indicates equipment met requirements for Leadership in Energy and Environmental Design (LEED) certification and the Green Seal Standard for Commercial and Institutional Cleaning Services (GS-42). All models also feature CSA (Canadian Standards Association) and ETL (Intertek Testing Services) certifications, ensuring the ET600 complies with rigorous safety and performance standards.

OPTIONAL ACCESSORIES

- 15 foot Crush-Proof Vacuum/Solution Hose
- 25 foot Crush-Proof Vacuum/Solution Hose
- Extractor Vacuum/Solution Extension Hose
- AquaWand™ Cleaning Tools
- Stainless Steel Cleaning Wands
- Stainless Steel Hand Tool
- 4 1/2 inch Upholstery Tool
- 3 1/2 inch Enclosed Automotive Detail Tool
- Black Mesh Bag

TYPICAL APPLICATIONS INCLUDE

- Contract Cleaners
- Office Buildings
- Hospitality Facilities
- Government Buildings and Installations

PRODUCTIVITY

The Advance ET600™ Portable Extractor series provides the durability and performance needed to last for years. With a unique clam shell design, reliable heating capabilities and endless flexibility, the ET600 ensures increased productivity and superior cleaning results—all while remaining within your maintenance budget.



Advance ET600™

Portable Extractors with Deep-Cleaning Performance

Defining Cleaning Innovation...

- Our products are designed using innovative technology that increases productivity and drives down the cost to clean.
- You can get expert service and maintenance for your Advance machines from factory-trained personnel around the world. Fast parts delivery, too.
- Maintain peak performance with Nilfisk Genuine OEM Parts.

 **Nilfisk** Genuine OEM Parts



An independent circuit locator identifies when machine is plugged into separate circuits. Waterproof control panel to protect against spills.



Operators have the choice to select between the light weight AquaWand™ and single or double bend stainless steel wands.



Clam shell design allows easy access to machine components, expediting servicing and maintenance.



Independent, disconnect cords for heater and vacuum / pump on heated models ensure easy operation. Outlets allow for the power cords to be disconnected.



The solution tank fill port is recessed to contain spills.



Technical Specifications

Models	ET 600™ 100	ET 600™ 100H	ET 600™ 400H
Vac Motor	5.7 in (14.5 cm), 3-stage, 12.5 A, 115 V/60 Hz – All Models		
Waterlift	137 in (348 cm)	137 in (348 cm)	137 in (348 cm)
Airflow	107 CFM (3,030 L/min)	107 CFM (3,030 L/min)	107 CFM (3,030 L/min)
Vac Shut-off	Ball float	Ball float	Ball float
Pump	100 psi, demand pump, self priming		0-400 psi adjustable positive displacement, includes priming hose
Heater	No	1,750 W, instant heat	1,750 W, instant heat
Power Cords	25 ft (7.62 m) 12/3 gauge	25 ft (7.62 m) 12/3 gauge	25 ft (7.62 m) 12/3 gauge
Circuit Locator	No	Yes	Yes
Solution Tank	13 gal (49.2 L)	13 gal (49.2 L)	13 gal (49.2 L)
Recovery Tank	10 gal (37.9 L)	10 gal (37.9 L)	10 gal (37.9 L)
Rear Wheels	12 in (30.5 cm), non-marking – All Models		
Dimensions	L = 37 in (94 cm) x W = 18 in (45.7 cm) x H = 34.5 in (87.6 cm) – All Models		
Weight	74 lb (33.6 kg)	84 lb (38.1 kg)	105 lb (47.6 kg)
Part Number	56105312	56105313	56105314

Specifications are subject to change without notice.



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