



a new spin on cleaning

BR 460 ESC Escalator Cleaner

Superior cleaning and
simple operation



Professional Performance

The Tornado BR 460 ESC Escalator Cleaner delivers fast, thorough cleaning results in an easy to operate design. Ideal for airports, shopping malls, retail stores, subway stations and hotels, the BR 460 ESC incorporates an integrated vacuum motor, ensuring that dust and heavier debris is moved off of treads and into the vacuum bag. Furthermore, with multiple brush types available you can tackle even the toughest of cleaning challenges.

The BR 460 ESC is very easy to use and requires minimal training for increased efficiency. The unit features powerful rotating brushes for fast, effective cleaning, automatic brush height adjustment for uniform performance, and easy to change disposable bags.

The BR 460 ESC offers your choice of nylon or Tynex brushes to suit your unique cleaning requirements, making brush changing quick and easy.

Key Features

- Automatic brush height adjustment
- Integrated Vacuum
- Portable
- Simple operation
- Compact storage

The BR 460 ESC Escalator Cleaner. Superior cleaning, simple operation.



EASE OF USE

Easy to change disposable paper bags.

ROTATING BRUSHES

Featuring powerful rotating brushes which loosen any dirt, stains or grime to deliver escalators that are clean and safe for pedestrians.



MULTIPLE BRUSHES

Nylon brushes for routine cleaning and Tynex brushes for aggressive cleaning.



TWIN VACUUM MOTORS

The unit features twin vacuum motors which instantly suck up the dirt, leaving the escalator surface clean and ready for use.

PRODUCT SPECIFICATIONS	
MODEL	BR 460 ESC
CATALOG NUMBER	96180
MACHINE DIMENSIONS	
DIMENSIONS (L X W X H)	38 in x 18 in x 9 in 89 cm x 46 cm x 23 cm
NET WEIGHT	97 lbs. / 44 kg.
POWER CORD LENGTH	50 ft. / 15 m
CLEANING SYSTEMS	
PRODUCTIVITY (24" - 36" STAIR)	1,800 stairs per hour
PRODUCTIVITY (37"+ STAIR)	1,200 stairs per hour
BRUSH TYPE	Cylindrical
BRUSH WIDTH	18 in / 46 cm
BRUSH RPM	290 RPM
SOUND LEVEL	60 dB (A)
BAG CAPACITY	1.3 gal / 5 liter
MOTOR/POWER	
MOTOR	0.3 hp
VOLTAGE	150 V/60 Hz