Cyclone Filter Vacuum Cleaner

This vacuum cleaner features a powerful motor for efficient cleaning. Its cyclone filtration system separates dust and debris from the air, maintaining suction power.

ADDITIONAL IMAGES

YLW627225L

SPECIFICATIONS	
Voltage / Frequency	220-240 V / 50 Hz | 100-127 V / 50/60 Hz
Motor Power(w)	1200
Airflow(m³/min)	≥1.4
Vacuum Pressure (KPa)	17-21
Noise(LpA)	≤72
Tank Capacity(L)	25
Electrical Cord Length(m)	5.0
G.W./N.W.(Kg)	14.0/12.0
Product Dimension(mm)	442x411x614
Packaging Dimension(mm)	480x450x615
Load Quantity (20'/40'/40'HQ)	225/455/485Pcs
STANDARD ACCESSORIES	

Product Overview

Professional Cyclone Cleaning Performance

This versatile vacuum cleaner is engineered for both wet and dry cleaning environments, utilizing an advanced multiple cyclone filtration system to maintain consistent suction power. Designed for durability and ease of use, it features a convenient drain device for liquid disposal and a water-full monitoring system. With its ergonomic design and integrated storage for accessories, this unit is an ideal solution for demanding cleaning tasks in various professional settings.

Key Features

Cleaning Modes & Features	Wet & Dry Cleaning, Cyclone Filtration, Blower Function, Water Full Monitoring, Power Tool Socket

Technical Specifications

Motor Power	1200 W
Airflow	1.4 m³/min
Vacuum Pressure	17-21 KPa
Noise Level	72 dB(A)

Physical Dimensions

Tank Capacity	25 L
Dimensions	442 x 411 x 614 mm
Weight (Gross/Net)	14.0 kg / 12.0 kg

Logistics

Container Load Quantity

Container Type	Quantity
20'	225
40'	455
40'HQ	488