FLIMINATOR PRO

The powerful and cost-effective way to dry carpets and floors

The Eliminator Pro II offers wet & dry collection in a light and maneuverable single-phase vacuum.

A true wed & dry vacuum, the Eliminator can collect dust or up to 12 gallons of water. Each Eliminator Pro II vacuum comes standard with a cloth main filter, motor filter, and an upstream HEPA. The vacuum is quite easy to service, and even easier to use. An optional 24 inch wide fixed floor nozzle allows the operator to pick up spills quickly and efficiently. The swivel casters, large rear wheels and handle make maneuvering around obstacles or over uneven surfaces painless. When full, the motorhead is simply removed and the 7 gallon cloth dust bag disposed of. If used to collect water, there is a handy drain hose at the rear of the tank that makes emptying extremely easy.

Standard HEPA filtration 50 foot power cord. Upstream HEPA Available 24" wide fixed floor nozzle Quiet operation Easy to use and service 8-foot hose, stainless steel 2-piece extension wand and accessories included.

Standard equipment

Ref. no. 107412840 PRODUCT FEATURES Sack filter Single-phase Disposal bag Hepa upstream filtration Chassis on wheels with brakes Ergonomic handle Water drain outlet Et listed for us and canada Technical specifications ELIMINATOR PROBLE II 1110-120V Voltage at 60 Hz (V) 120 Rated power (W) 1000 Noise level at 3' 3" (1 m) (dB(A)) 66.7 Tank capacity (Gal / I) 12 Waterlift, max. (Inches H2O) 89 Filter area, main (ft²) 225 HEPA filter area (ft²) 1007 Dimensions, L x W x H (Inches) 24x17.25x36.5 Weight (lbs) 35 Current draw, rated (A) 8.5 Max. air/lowrate (cfm) 130	Model	ELIMINATOR PRO II 110-120V
Sack filter • Single-phase • Disposal bag • Hepa upstream filtration • Chassis on wheels with brakes • Ergonomic handle • Water drain outlet • Etl listed for us and canada • Technical specifications ELIMINATOR PRO II 110-120V Voltage at 60 Hz (V) 120 Rated power (W) 1000 Noise level at 3' 3" (1 m) (dB(A)) 66.7 Tank capacity (Gal / I) 12 Waterlift, max. (Inches H2O) 89 Fitter area, main (ft²) 225 HEPA filter area (ft²) 1007 Dimensions, L x W x H (Inches) 24x17.25x36.5 Weight (Ibs) 35 Current draw, rated (A) 8.5	Ref. no.	107412640
Single-phase • Disposal bag • Hepa upstream filtration • Chassis on wheels with brakes • Ergonomic handle • Water drain outlet • Et! listed for us and canada • Technical specifications ELIMINATOR PRO II 110-120V Voltage at 60 Hz (V) 120 Rated power (W) 1000 Noise level at 3' 3" (1 m) (dB(A)) 66.7 Tank capacity (Gal / I) 12 Waterlift, max. (Inches H2O) 89 Filter area, main (ft²) 225 HEPA filter area (ft²) 1007 Dimensions, L x W x H (Inches) 24x17.25x36.5 Weight (lbs) 35 Current draw, rated (A) 8.5	PRODUCT FEATURES	
Disposal bag • Hepa upstream filtration • Chassis on wheels with brakes • Ergonomic handle • Water drain outlet • Etl listed for us and canada • Technical specifications ELIMINATOR PRO II 110-120V Voltage at 60 Hz (V) 120 Rated power (W) 1000 Noise level at 3' 3" (1 m) (dB(A)) 66.7 Tank capacity (Gal / I) 12 Waterlift, max. (Inches H2O) 89 Filter area, main (ft²) 225 HEPA filter area (ft²) 1007 Dimensions, L x W x H (Inches) 24x17.25x36.5 Weight (lbs) 35 Current draw, rated (A) 8.5	Sack filter	•
Hepa upstream filtration • Chassis on wheels with brakes • Ergonomic handle • Water drain outlet • EtI listed for us and canada • Technical specifications ELIMINATOR PRO III 110-120V Voltage at 60 Hz (V) 120 Rated power (W) 1000 Noise level at 3' 3" (1 m) (dB(A)) 66.7 Tank capacity (Gal / I) 12 Waterlift, max. (Inches H2O) 89 Filter area, main (ft²) 225 HEPA filter area (ft²) 1007 Dimensions, L x W x H (Inches) 24x17.25x36.5 Weight (lbs) 35 Current draw, rated (A) 8.5	Single-phase	•
Chassis on wheels with brakes • Ergonomic handle • Water drain outlet • EtI listed for us and canada • Technical specifications ELIMINATOR PRO II 110-120V Voltage at 60 Hz (V) 120 Rated power (W) 1000 Noise level at 3' 3" (1 m) (dB(A)) 66.7 Tank capacity (Gal / I) 12 Waterlift, max. (Inches H2O) 89 Filter area, main (ft²) 225 HEPA filter area (ft²) 1007 Dimensions, L x W x H (Inches) 24x17.25x36.5 Weight (lbs) 35 Current draw, rated (A) 8.5	Disposal bag	•
Ergonomic handle ● Water drain outlet ● EtI listed for us and canada ● Technical specifications ELIMINATOR PRO II 110-120V Voltage at 60 Hz (V) 120 Rated power (W) 1000 Noise level at 3' 3" (1 m) (dB(A)) 66.7 Tank capacity (Gal / I) 12 Waterlift, max. (Inches H2O) 89 Filter area, main (ft²) 225 HEPA filter area (ft²) 1007 Dimensions, L x W x H (Inches) 24x17.25x36.5 Weight (lbs) 35 Current draw, rated (A) 8.5	Hepa upstream filtration	•
Water drain outlet ● EtI listed for us and canada ● Technical specifications ELIMINATOR PRO II 110-120V Voltage at 60 Hz (V) 120 Rated power (W) 1000 Noise level at 3' 3" (1 m) (dB(A)) 66.7 Tank capacity (Gal / I) 12 Waterlift, max. (Inches H2O) 89 Filter area, main (ft²) 225 HEPA filter area (ft²) 1007 Dimensions, L x W x H (Inches) 24x17.25x36.5 Weight (lbs) 35 Current draw, rated (A) 8.5	Chassis on wheels with brakes	•
Etl listed for us and canada ● Technical specifications ELIMINATOR PRO II 110-120V Voltage at 60 Hz (V) 120 Rated power (W) 1000 Noise level at 3' 3" (1 m) (dB(A)) 66.7 Tank capacity (Gal / I) 12 Waterlift, max. (Inches H2O) 89 Filter area, main (ft²) 225 HEPA filter area (ft²) 1007 Dimensions, L x W x H (Inches) 24x17.25x36.5 Weight (lbs) 35 Current draw, rated (A) 8.5	Ergonomic handle	•
Technical specifications ELIMINATOR PRO II 110-120V Voltage at 60 Hz (V) 120 Rated power (W) 1000 Noise level at 3' 3" (1 m) (dB(A)) 66.7 Tank capacity (Gal / I) 12 Waterlift, max. (Inches H2O) 89 Filter area, main (ft²) 225 HEPA filter area (ft²) 1007 Dimensions, L x W x H (Inches) 24x17.25x36.5 Weight (lbs) 35 Current draw, rated (A) 8.5	Water drain outlet	•
Voltage at 60 Hz (V) 120 Rated power (W) 1000 Noise level at 3' 3" (1 m) (dB(A)) 66.7 Tank capacity (Gal / I) 12 Waterlift, max. (Inches H2O) 89 Filter area, main (ft²) 225 HEPA filter area (ft²) 1007 Dimensions, L x W x H (Inches) 24x17.25x36.5 Weight (lbs) 35 Current draw, rated (A) 8.5	Etl listed for us and canada	•
Rated power (W) 1000 Noise level at 3' 3" (1 m) (dB(A)) 66.7 Tank capacity (Gal / I) 12 Waterlift, max. (Inches H2O) 89 Filter area, main (ft²) 225 HEPA filter area (ft²) 1007 Dimensions, L x W x H (Inches) 24x17.25x36.5 Weight (lbs) 35 Current draw, rated (A) 8.5	Technical specifications	
Noise level at 3' 3" (1 m) (dB(A)) 66.7 Tank capacity (Gal / I) 12 Waterlift, max. (Inches H2O) 89 Filter area, main (ft²) 225 HEPA filter area (ft²) 1007 Dimensions, L x W x H (Inches) 24x17.25x36.5 Weight (lbs) 35 Current draw, rated (A) 8.5	Voltage at 60 Hz (V)	120
Tank capacity (Gal / I) 12 Waterlift, max. (Inches H2O) 89 Filter area, main (ft²) 225 HEPA filter area (ft²) 1007 Dimensions, L x W x H (Inches) 24x17.25x36.5 Weight (lbs) 35 Current draw, rated (A) 8.5	Rated power (W)	1000
Waterlift, max. (Inches H2O) 89 Filter area, main (ft²) 225 HEPA filter area (ft²) 1007 Dimensions, L x W x H (Inches) 24x17.25x36.5 Weight (lbs) 35 Current draw, rated (A) 8.5	Noise level at 3' 3" (1 m) (dB(A))	66.7
Filter area, main (ft²) 225 HEPA filter area (ft²) 1007 Dimensions, L x W x H (Inches) 24x17.25x36.5 Weight (lbs) 35 Current draw, rated (A) 8.5	Tank capacity (Gal / I)	12
HEPA filter area (ft²) Dimensions, L x W x H (Inches) Weight (lbs) Current draw, rated (A) 1007 24x17.25x36.5 8.5	Waterlift, max. (Inches H2O)	89
Dimensions, L x W x H (Inches) 24x17.25x36.5 Weight (Ibs) 35 Current draw, rated (A) 8.5	Filter area, main (ft²)	225
Weight (lbs) 35 Current draw, rated (A) 8.5	HEPA filter area (ft²)	1007
Current draw, rated (A) 8.5	Dimensions, L x W x H (Inches)	24x17.25x36.5
	Weight (lbs)	35
Max. airflow rate (cfm) 130	Current draw, rated (A)	8.5
	Max. airflow rate (cfm)	130



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 \bullet Standard equipment, $^{\bigcirc}$ Supplementary accessories, $^{\square}$ Mountable equipment

