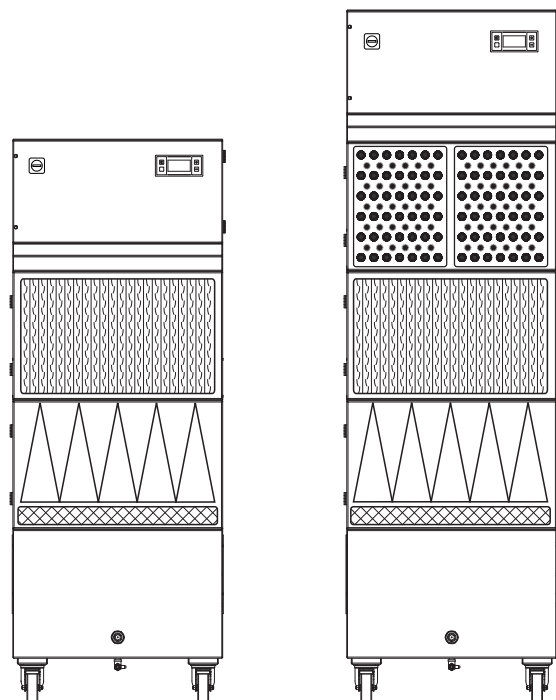


OEN 710 SYSTEM

TECHNICAL DATA				
Free Airflow	1,177	CFM	2,000	m³/hr
Effective Airflow	235-883	CFM	400-1500	m³/hr
Static Pressure	22.1	in/H ₂ O	5,500	PA
Voltage	380-480 (3P+ PE)	V	HAN6ES, 6-pin	Harting
Intake Socket	approx. 8	inches	200	mm
Outlet Socket	approx. 10	inches	250	mm
Weight	441	lbs	200	kg
Dimensions (HxWxD)	74x28x31	inches	1880x700x777	mm



OEN 710 FILTER DATA		
Aluminum Mesh G3	Included	Washable
Pocket/Bag (M6)	Included	64.6 ft² or 6 m²
HEPA (H13)	Included	430.6 ft² or 40 m²
Activated Carbon	Optional	132 lbs or 120 liters

ORDERING DATA

SYSTEM CHOICES	Part #
<i>OEN 710 Model (380-480V, 3P+PE)</i>	90079
<i>Activated Carbon Filter Module</i>	13232
<i>Left Intake Socket - 200mm</i>	13175
<i>Rear Intake Socket - 200mm</i>	13176
<i>Rear Intake Socket - 200mm</i>	13177

REPLACEMENT FILTERS	Part #
<i>Aluminum Grid Filter (Washable)</i>	12351
<i>Pocket/Bag Filter (M5/M6) - 6m²</i>	12906
<i>HEPA (H13) Particle Filter - 40m²</i>	12258
<i>Activated Carbon - 120 Liters</i>	13190

OPTIONAL ADD-ONS	Part #
<i>AC-Separator 150 liters of carbon</i>	90461
<i>AC-Separator Replacement Filter</i>	20225



Easy disposal of liquids through mounted drain valve



ACCESSORIES

