

FPV 202 SYSTEM

TECHNICAL DATA				
Max Airflow	1,177	CFM	2,000	m ³ /hr
Voltage	380-480 (3P+ PE)	V	HAN6ES, 6-pin	Harting
Intake Socket	Left or Rear 3 - 8	inches	Left or Rear 80-200	mm
Outlet Socket	approx. 10	inches	250	mm
Collection Container	13	gallon	50	liter
Weight	375	lbs	170	kg
Dimensions (HxWxD)	61x28x31	inches	1540x700x780	mm
Room Height Req.	82	inches	2060	mm



FACTORY BUILD OPTIONS	Part #
<i>Left Intake Socket</i>	13171
<i>Rear Intake Socket</i>	13172
<i>FPV 202 Intake - 3.1 in or 80mm</i>	14481
<i>FPV 202 Intake - 3.9 in or 100mm</i>	14482
<i>FPV 202 Intake - 4.9 in or 125mm</i>	14484
<i>FPV 202 Intake - 6.3 in or 160mm</i>	14483
<i>FPV 202 Intake - 7.9 in or 200mm</i>	13714
REPLACEMENT FILTERS	Part #
<i>Filter Cartridge Set of 6 - Antistatic 172.2 ft² or 16m² Total Surface Area</i>	20171
<i>PTFE Filter Cartridge Set of 6 - Antistatic 172.2 ft² or 16m²</i>	20183
<i>HEPA (H14) Filter 150.7 ft² or 14m²</i>	15951
<i>Activated Carbon 57 lbs or 52 Liters</i>	14517



SYSTEM CHOICES	Part #
<i>FPV 202 Model (100-240V)</i>	90211
<i>Upgrade to PTFE cartridges</i>	20185
<i>FPV models are passive and require a TBH extraction system such as the LN 265, TFS 250, TFS 500, TFS 1000, LN 615, or LN 610</i>	