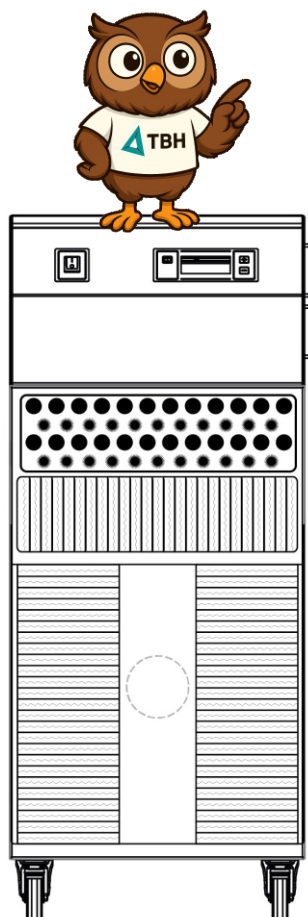


TFS 250 PLUS



TFS 250 PLUS TECHNICAL DATA

Free Airflow	120V: 264	CFM	120v: 450	m³/hr
	230V: 294		230v: 500	
Effective Airflow	120V: 30-235	CFM	120V: 50-400	m³/hr
	230V: 30-265		230V: 50-450	
Static Pressure	60.3	in/H ₂ O	15,000	PA
Voltage	120	V	NEMA 5-20	Plug
	230		NEMA 6-20	
Intake Socket	3.1	inches	80	mm
Outlet Socket	4.9	inches	125	mm
Weight	254	lbs	115	kg
Dimensions (HxWxD)	42x19x22	inches	1050x480x540	mm

TFS 250 PLUS FILTER DATA

Part # 21076	SafeLine (F9)	Included	172.2 ft² or 16 m²
Part # 21077	HEPA (H14)	Included	64.6 ft² or 6 m²
Part # 21081	Activated Carbon	Included	33 lbs or 30 liters

ACCESSORIES



CONNECTION KITS



SPARK ARRESTORS



HARTING CONNECTIONS



COMMUNICATION CABLE



SIGNAL MODULE

FILTERS INSTALLED
30 L OF ACTIVATED CARBON
HEPA H14 PARTICLE FILTER
LARGE 16 M² PRE-FILTER



Factory-Installed Options

TFS 250 PLUS (120V)

Part

90505

TFS 250 PLUS (230V)

90501

TFS 250 with Extraction Arm 75-AL (L=50 inches)

905xx-21239