



T35 D SMART

MOTORIZATION

Turbine

MATERIAL TO VACUUM

Dust

FILTER TYPE

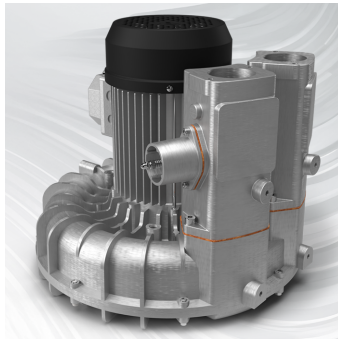
Cartridge

FILTER CLEANING

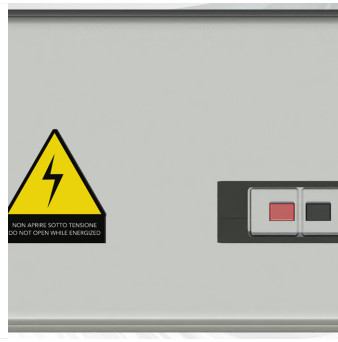
**Semi-Automatic -
Button**

The SMART T35D is Coynco’s most compact turbine vacuum cleaner and at the same time the most powerful model in its category, thanks to the power and superior dimensions of the side channel turbine installed, suitable for continuous service. It is the ideal vacuum cleaner to handle all general cleaning tasks in your company. Its manoeuvrability, together with its compactness, allows it to be easily moved even in the most confined spaces, facilitating the ordinary cleaning of machineries or industrial environments.

Features



TURBINE ENGINE
2,2 KW 3 KW TURBINE



SAFETY
Thermal magnetic circuit breaker



EMPTYING
Collection system with 35l barrel



FILTRATION
Cartridge filter aluminized

Technical specifications

Technical data	T 351 MD	T 351 HD	T 353 MD	T 353 HD
MATERIAL TO VACUUM	Dust	Dust	Dust	Dust
MOTORIZATION	Turbine	Turbine	Turbine	Turbine
MARKING	-	-	-	-
POWER	2,2 kW	2,2 kW	2,2 kW	2,2 kW
VOLTAGE	230 V	230 V	400 V 3P+N+E	400 V 3P+N+E
FREQUENCY	50 Hz	50 Hz	50 Hz	50 Hz
AMPERAGE	16 A	16 A	6,7 A	6,7 A
AIR CONSUMPTION	-	-	-	-
AIRFLOW	320 m3/h	320 m3/h	320 m3/h	320 m3/h
DEPRESSION	300 mBar	300 mBar	320 mBar	320 mBar
MAX DEPRESSION	220 mBar	220 mBar	250 mBar	250 mBar
SUCTION INLET	Type B Tang. 60 mm	Type B Tang. 60 mm	Type B Tang. 60 mm	Type B Tang. 60 mm
DIMENSIONS	62x50 h127 cm	62x50 h127 cm	62x50 h127 cm	62x50 h127 cm
WEIGHT	72 Kg	72 Kg	72 Kg	72 Kg
COLLECTION SYSTEM	Barrel	Barrel	Barrel	Barrel
COLLECTION CAPACITY	35 L	35 L	35 L	35 L
LONGOPAC	-	-	-	-
ELECTRIC FLOATER	-	-	-	-
FILTER CHAMBER DIAMETER	Ø 370mm	Ø 370mm	Ø 370mm	Ø 370mm
FILTER TYPE	Cartridge	Cartridge	Cartridge	Cartridge
FILTERING MEDIA AND PROPERTIES	M Conductive Aluminized	HEPA + PTFE	M Conductive Aluminized	HEPA + PTFE
FILTER SURFACE	9.000 cm2	9.000 cm2	9.000 cm2	9.000 cm2
FILTER CLEANING	Semi-Automatic - Button	Semi-Automatic - Button	Semi-Automatic - Button	Semi-Automatic - Button
LIQUID EMPTYING	-	-	-	-
FILTER HEPA	-	-	-	-
HEPA FILTERING SURFACE	-	-	-	-