

HIGH-EFFICIENCY INDUSTRIAL CLEANING

INDUSTRIAL VACUUM CLEANER

THE MOTOR SYSTEM ADOPTS INDUSTRIAL GRADE TURBO MOTORS. THEY HAVE STRONG SUCTION AND UNDERGONE NOISE REDUCTION TREATMENT. IT IS EQUIPPED WITH MOTOR PROTECTOR, OVERLOAD, PHASE LOSS AND LEAKAGE PROTECTION DEVICE, AND ELECTROSTATIC CHAIN. IT IS EQUIPPED WITH A NEGATIVE PRESSURE GAUGE TO MONITOR THE REAL-TIME NEGATIVE PRESSURE OF THE MOTOR. A PRESSURE RELIEF VALVE IS EQUIPPED TO EFFECTIVELY RELEASE NEGATIVE PRESSURE AND PROTECT THE MOTOR WHEN THE PORT IS BLOCKED OR THE FILTER IS BLOCKED.



380V TURBO MOTOR

BUILT FOR PRODUCTIVITY Powerful pickup. Flexible configuration. Easy daily operation.

CORE COMPONENTS



ELECTRIC MOTOR
Industrial-grade motors deliver strong, continuous suction.



HEPA FILTRATION
High-efficiency filtration captures fine airborne dust.



STANDARD ACCESSORIES
Complete tool kit for floor, corner and equipment cleaning.



BLOWBACK DEVICE
On-board pulse cleaning keeps the filter working efficiently.

PERFORMANCE ENGINEERED

TECHNICAL SPECIFICATIONS

CY70SC CONFIGURATION

PARAMETER	UNIT	CY70SC/2.2	CY70SC/3.0	CY70SC/4.0
VOLTS	V/HZ	380V/50	380V/50	380V/50
POWER	KW	2.2	3.0	4.0
SUCTION	KPA	24	26	29
AIRFLOW	M3/H	320	320	380
CLEANING METHOD	—	F	MANUAL BLOWBACK	MANUAL BLOWBACK
FILTER AREA	cm2	35000	35000	35000
NOISE	DB(A)	68	69	71
SUCTION DIAMETER	MM	40	40	40
VOLUME	L	70	70	70
WEIGHT	KG	80	84	88
DIMENSIONS	MM	1000*520*1120		

Specifications subject to change without notice.