

HIGH-EFFICIENCY INDUSTRIAL CLEANING

VACUUM CLEANING SYSTEM

THE CYSD7P CAN BE EQUIPPED WITH A 12.5-25KW HIGH-PRESSURE FAN, WITH A MAXIMUM PRESSURE OF SOKPA. IT HAS BUILT-IN PROTECTION AGAINST OVERLOAD, OVERHEATING, PHASE LOSS, OVERVOLTAGE, ETC. ALARM INDICATION , START STOP BUTTON AND INTELLIGENT CONTROL SCREENARE ON THE PANEL. IT HAS MULTIPLE VISUAL CONTROLS INCLUDING PRESSURE DISPLAY, TEMPERATURE DISPLAY, TEMPERATURE ALARM, PRESSURE ALARM, RUNNING TIME, BLOWBACK TIME, ETCSECTION FUNCTION. ACCORDING TO REQUIREMENTS, HIGH-PRESSURE FANS, ROOTS FANS, AND MULTI-STAGE CENTRIFUGAL FANS CAN BE EQUIPPED.



HIGH-PRESSURE FAN SYSTEM

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.



SOFT START CONTROL

Soft start protects the motor and extends service life.

PERFORMANCE ENGINEERED

TECHNICAL SPECIFICATIONS

CYSD7P CONFIGURATION

PARAMETER	UNIT	CYSD7P/12.5	CYSD7P/15.0	CYSD7P/18.5	CYSD7P/20	CYSD7P/25
PIPE DISTANCE	M	30M	40M	SOM	60M	60M
VOLTS	V/HZ	380/50	380/50	380/50	380/50	380/50
POWER	KW	12.5	15.0	18.5	20 (DOUBLE)	25 (DOUBLE)
SUCTION	KPA	34	38	42	48	52
AIRFLOW	M3/H	1050	1050	1050	1350	1350
FILTER AREA	—	r	16.8	16.8	16.8	16.8
NOISE	DB(A)	74	74	74	74	72
SUCTIONDIAMETER	MM	40-100	40-100	40-100	40-100	40-100
VOLUME	L	400	400	400	400	400
WEIGHT	KG	465	470	475	561	584
DISCHARGE METHOD	—	PENUMATICBUTTERFLYVALVE				
DIMENSIONS	MM	1910X810X2150				

Specifications subject to change without notice.