

HIGH-EFFICIENCY INDUSTRIAL CLEANING

INDUSTRIAL VACUUM
CLEANER

The high-power CYSD140 range covers 9 kW to 18.5 kW versions with a 140 L collection tank. It absorbs dust, ultra-fine powder, carbon dust, stones, broken glass and iron filings.

A pulse-jet filter cleaning system removes the need for manual cleaning, and the soft starter protects the motor.

**BUILT FOR
PRODUCTIVITY**

Powerful pickup. Flexible configuration.
Easy daily operation.



CORE COMPONENTS

**HEPA FILTRATION**

High-efficiency filtration captures fine airborne dust.

**ELECTRIC MOTOR**

Industrial-grade motors deliver strong, continuous suction.

**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

CYSD140 CONFIGURATION

PARAMETER	UNIT	CYSD140/9	CYSD140/11	CYSD140/12	CYSD140/15	CYSD140/18.5
VOLTS	V/Hz	380/50	380/50	380/50	380/50	380/50
POWER	KW	9	11	12	15	18.5
VACUUM	KPA	35	35	36	38	40
AIRFLOW	M3/H	860	1050	1110	1250	1350
CLEANING METHOD	—	AUTOMATIC PULSE BLOWBACK				
FILTER AREA	cm ²	81000	81000	81000	81000	81000
NOISE	DB(A)	64	69	69	70 -80	70-80
SUCTION DIAMETER	MM	40-63	40-63	40-63	40-80	40-80
VOLUME	L	140	140	140	140	140
WEIGHT	KG	225	247	249	254	259
DIMENSIONS	MM	1300*800*1600				

Specifications subject to change without notice.