

HIGH-EFFICIENCY INDUSTRIAL CLEANING

HIGH TEMPERATURE RESISTANT VACUUM CLEANER

380V EXPLOSION-PROOF MOTOR MAKES GJGW WORK CONTINUOUSLY FOR A LONG TIME. IT CAN ABSORB MATERIALS AT 100-300 DEGREES CELSIUS. IT IS SUITABLE FOR HIGH-RISK PLACES SUCH AS BOILER ROOMS, METAL LURGICAL WORKSHOPS, GLASS PROCESSING, AND FOOD BAKING. IT CAN BE CUSTOMIZED ACCORDING TO REQUIREMENTS.



BUILT FOR
PRODUCTIVITY

Powerful pickup. Flexible configuration.
Easy daily operation.



UP TO 300 °C

CORE COMPONENTS

PERFORMANCE ENGINEERED



ELECTRICMOTOR
Engineered component for reliable daily operation.



HEPAFILTER
Engineered component for reliable daily operation.



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



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

TECHNICAL SPECIFICATIONS

GJGW CONFIGURATION

PARAMETER	UNIT	GJGW/2.2	GJGW/3.0	GJGW/4.0	GJGW/5.5	GJGW/7.5
VOLTS	V/HZ	380/50	380/50	380/50	380/50	380/50
POWER	KW	2.2	3.0	4.0	5.5	7.5
SUCTION	KPA	22	26	28	32	34
AIRFLOW	M3/H	320	380	410	530	540
CLEANINGMETHOD	—	MANUAL BLOWBACK				
FILTERAREA	cm2	38000	38000	38000	38000	38000
NOISE	DB(A)	64	69	69	70	70
SUCTION DIAMETER	MM	40-63	40-63	40-63	40-80	40-80
VOLUME	L	100	100	100	100	100
WEIGHT	KG	88	95	103	145	150
DIMENSIONS	MM	1100X 590X 1250				

Specifications subject to change without notice.