

REAGENT FOR THE FLUE GAS CLEANING SYSTEM



GEM-BI 30 is a reagent composed of sodium bicarbonate and activated carbon in variable percentages according to the specific needs. Supplied in containers of 15 or 20 kg easy to move. Alternatively the reagent GEM-BI can be supplied. GEM-BI is composed by lime and activated carbon.

COD. GEM: 108 008 009 kg 15
108 008 010 kg 20

INDUSTRIAL VACUUM SYSTEM



DIMENSIONS

Power supply.....	230 volt
Power.....	3 kW
Depression.....	NO _x 31 K Pa
Air flow.....	5.830 Lt/min
Container capacity.....	100 Lt
Filter area.....	1,95 mq
Dimension.....	.980x600x1530 mm
Weight.....	103 kg

COD. GEM: 119 021 322