Departure from industry

(Wet type) (Dry type) Combination-type scrubber

Super clean SK Series

A chemical fan, a circulation pump, active carbon

Innovative small scrubber

I prepare the product made in polypropylene

I have three kinds of lineups

Super clean SK -3 type $(3m^3/min)$ Super clean SK -10 type $(10m^3/min)$ Super clean SK -20 type $(20m^3/min)$



Super clean SK -3 type (3m³/min)



Super clean SK -10 type (10m¾min)



Super clean
SK -20 type(20m³/min)

By double purification, I send safer living environment

The gas disposal processes a draft chamber, local exhaust, acid by the machine exhaust, alkali, a solvent, the effluent gas handling of bad smell by combination of the first wet process, dry process with a chemical exhaust fan, a circulation pump, an active carbon throughout the trade. I show a big effect to hydrogen sulfide, ammonia formaldehyde. I prepare the product made in polypropylene.