

Title	PERSONAL NANOPARTICLE SAMPLER			
Abstract	1. Can be used for nanoparticles exposure assessment at workplace. 2. Can simultaneously collect respirable particles and nanoparticles, portable and weighs just 250 grams 3. Can collect nanoparticles and agglomeration of nanoparticles.			
Description	The patent is related to an air pollutant sampling instruments, particularly refers to a device that can simultaneously collect nano and respirable particles, and can be worn on the workers.			
Applicable Targets	Environmental sampling agencies, academic research institutions			
Remark	Exclusive licensed technological transferred to TSI Company.			
Patent Status	Approved by	Type	Patent No.	Filed
	U.S.	Invention	8136416B2	2008/10/6
	R.O.C.	Invention	I371583	2008/5/5

Discription & Figures



▲ PERSONAL NANOPARTICLE SAMPLER