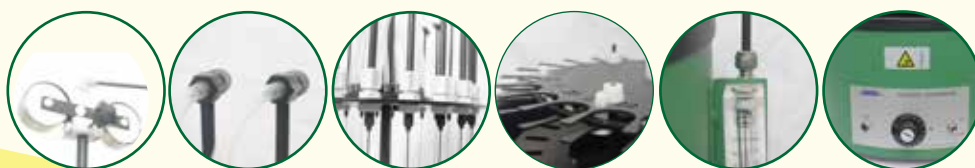
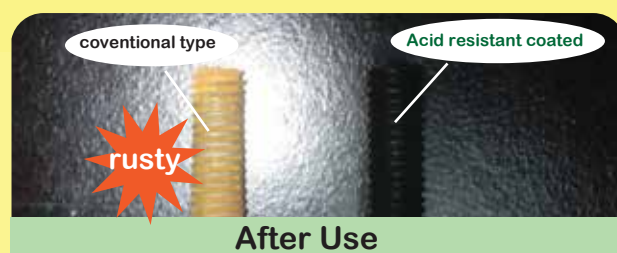


Anti-corrosion coated Nitrogen Evaporator

To reduce the damage of corrosive vapours to the instrument in process of nitrogen blowing, we provide anticorrosion type (RT series) Nitrogen Evaporators by improving current Nitrogen vaporators; RT series Nitrogen Evaporators use high-tech PTFE coating on stainless steel surface for protection, making parts to improve chemical corrosion resistance, extending equipment service life; 90% of stainless steel surface are sprayed hightech PTFE coating, use nylon parts in the places which are inconveniently sprayed coating, improving chemical corrosion resistance entirely.



★ Acidic conditions before and after use



★ Typical Parameter

external skin	PTFE
sample number	12 positions, 24 positions
OD of the container	Φ 10-29mm
Gas flow rate	0.1~1m ³ /h (2~16L/min)
Input gas pressure	less than 0.2Mpa
Maximum power	500W, 1000W
Power Voltage	220V 50Hz
Temp. control range	RT+5~90°C
Temp. control accuracy	± 2°C

★ Product Feature

- 1 Machine coated **anti-corrosion** materials **resistant** acid, alkali and organic solvents
- 2 **New** semiconductor ceramic heating material **Higher** heat efficiency
Long service life
Protection against dry heating features

Cat. number	Description
EFAA-DC24-RT	24 positions RT series Nitrogen Evaporators with water bath
EFAA-DC12-RT	12 positions RT series Nitrogen Evaporators with water bath

