



IAF A.R.U



IAF A.R.U Application:

- Pulp & paper mills (the main problem are chlorine, Hydrogen Sulphide, sulphure dioxide)
- Geothermal Power Generation (the main problem is H2S)
- Oil & Gas refineries
- Petrochemical
- Fertilizer (the main problem is ammon)a
- Textile
- Sewage Treatment
- Chemical, etc

IAF A.R.U 1000 & 2000

IAF recirculation unit stainless steel 304 self contained recirculation to be installed at the room consisting:

- IAF Pre Filter G4
- 1st stage gas media granule IAF Carbon Circul Aire MM9000
- Fan with speed controller direct drive, vibration free, low noise level external rotor motor, Plug fan EC motor, made in Germany
- 2nd stage gas media granule IAF Oxidant Circul Aire MM1000
- Final filter MB Series F8
 2 Nos Dwyer Magnehelic for Pre and Final Filter
- CNC laser cutting, hinges and locking all stainless steel

This unit is for stand unit and to increase the cleaness of the room (G1,G2) in addition of DBS or side access housing at AHU system.

- Easy to install
- Easy to operate
- Easy to replace the filter
- Air Volume: 1000 CFM(1700 CMH) and 2000 CFM(3400 CMH)
- Guarantee no leakage
- No need topping system (no by pass due to settling media)



Jl. Surya Utama Block A4 No.4 Sunrise Garden - Kedoya Jakarta 11520 - Indonesia

Phone: +62 (21) 580-6638 / Fax: +62 (21) 580-6738 www.infiltraco.com / www.iafairfilter.com