

## Air and Exhaust Gas Properties v1.0

### Vendor Info

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**Program title:** Air and Exhaust Gas Properties

**Shareware** : yes

**Version** : 1.0

**Version date** : 15-01-97

**Category** : Mechanical/Chemical Engineering

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### Program description

**CPU/OS** : IBM AT (80 286) Windows 3.0 or better

**Keywords** : air, exhaust gas, flue gas, thermodynamic, power plant, gas turbine, compressor, boiler, heat exchanger, HVAC

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**Short description:** helpful for analyzing power plants and HVAC

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**Long description:** Air and Exhaust Gas Properties is an MS Windows application that calculates the properties of air/exhaust gases within a wide range of pressure and temperature. It may be used for analyzing a number of energy conversion components used in power plants and HVAC, such as gas turbines, compressors, boilers and heat exchangers. The accompanied help file "Thermodynamics online help" gives a brief description of these components.

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**The reason for update:** see readme.wri

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Vendors will be sent update and upgrade notices on request.

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### Registration benefits:

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