IPSM

CRIEPI
Central Research Institute of Electric Power Industry

CRIEPI Web Page

https://criepi.denken.or.jp/en/index.html

EnergyWin Web Page

https://criepi.denken.or.jp/en/energy/research/research11.html

EnergyWin®

by Central Research Institute of Electric Power Industry

The measuring value, is it correct?

EnergyWin easily shows the ideal state through physical calculation model.

Feature

- Calculate with model block as PI Diagram
- Specialize in heat cycle, so easy.
- Easy comparison by copy and paste
- Calculation takes just a few seconds, works even on older PC.
- Calculate unmeasured data
- Send calculation results to PI System® via csv file
- Good for self-learning to develop the heat cycle behavior

Contact us to IPSM

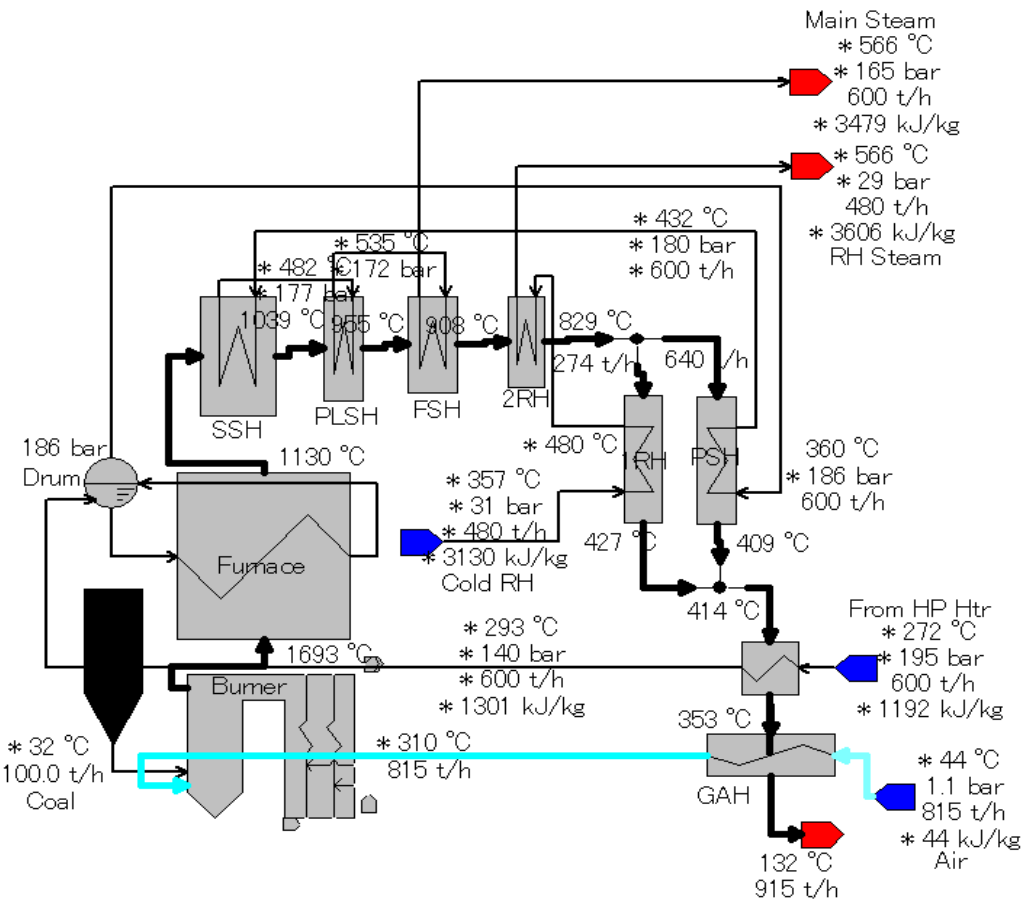
IPSM supports your analysis with EnergyWin. And also, we provide PI System customized monitoring together with explanation video.

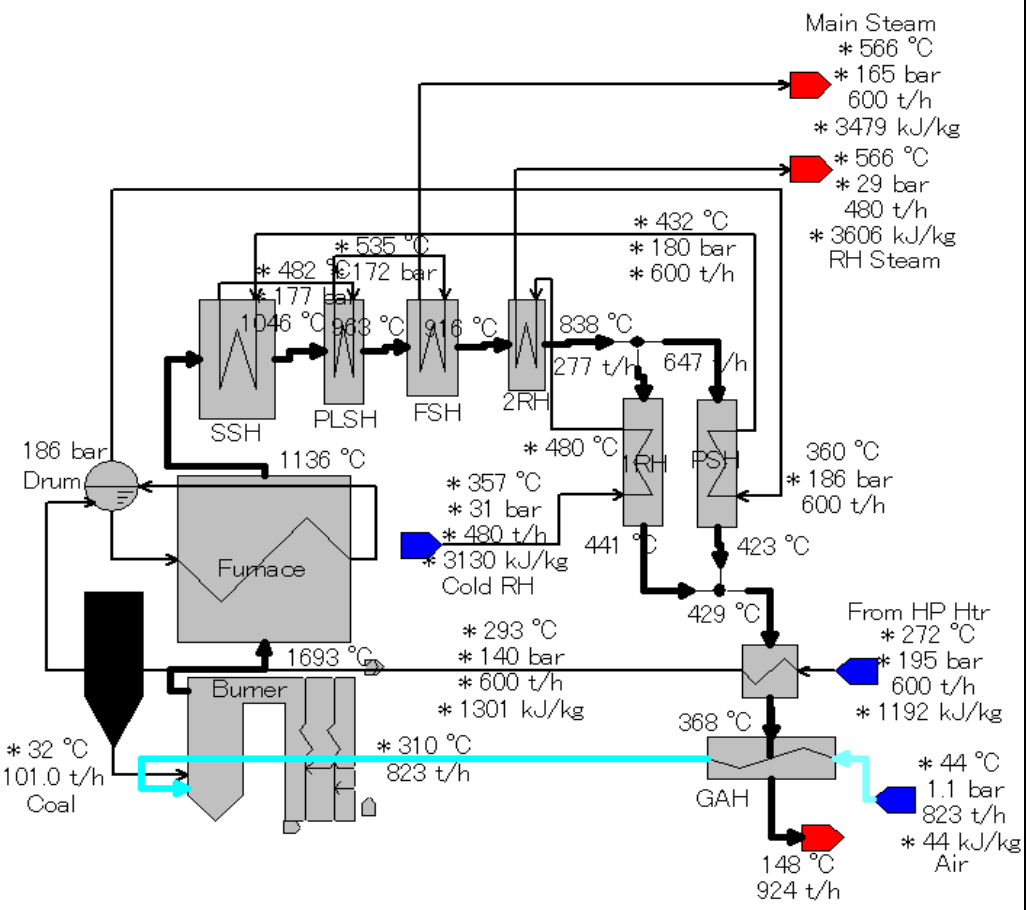
IPSM, we are authorized dealer.

IPSM

Mr. Kimi : Kimi@ihi-ps.com.my
Nabila : nabila@ihi-ps.com.my

Example: 1% of Fuel high reflect to the flue gas





EnergyWin ability, it can’t explain on paper! Please feel free to request a demo.

*Please note that analysis work will be contracted out for a fee.
If you wish to freely use to created model, please **SUBSCRIBE** to the “**EnergyWin**”.