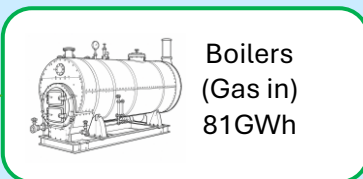


Natural Gas Input


Total Natural Gas in 207GWh

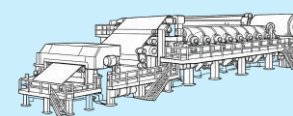


Process Steam

Process steam to Paper Machines 69.7GWh

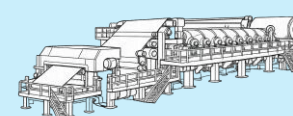
Production

Vesta Paper Machine



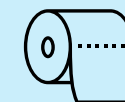
Receives 10,000kg/h process steam

Neptune Paper Machine



Receives 10,000kg/h process steam

Converting Lines



7 Converting Lines for Kitchen Towell & Toilet Tissue

Supporting Operations

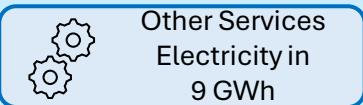
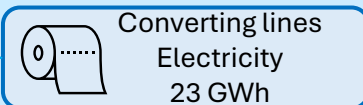
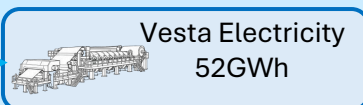
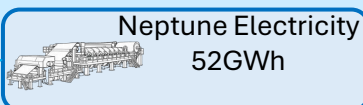


(Offices, Water Treatment, Stock Prep)

Useful Energy tissue production & converting (All Process) 223GWh

Grid Electricity Input


Total Grid Electricity in 136GWh



Notes

Total Energy Input:
LP Gas – 207GWh

Electric – 136GWh

Total - 343GWh

Boiler Steam
Useful Steam Out 69.7 GWh

Boiler Gas In 81GWh

Efficiency = **86%**