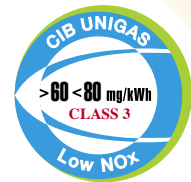


mille SERIES **N880X N925X N1060X**



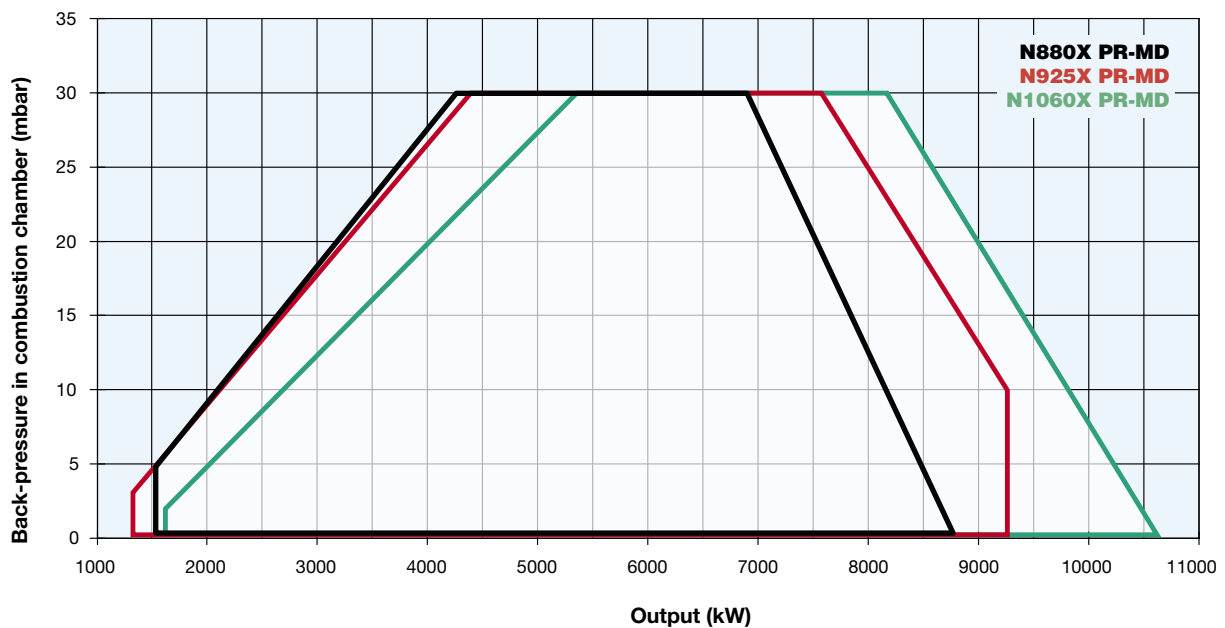
GAS

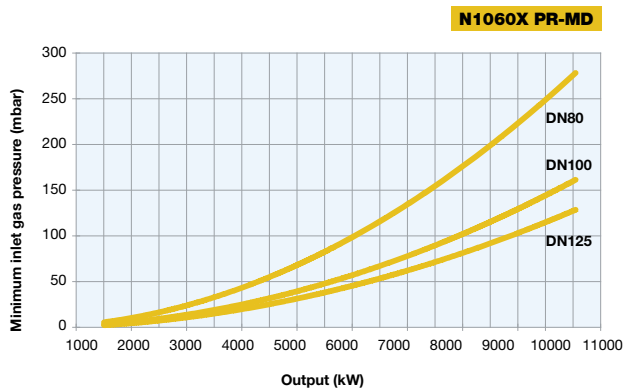
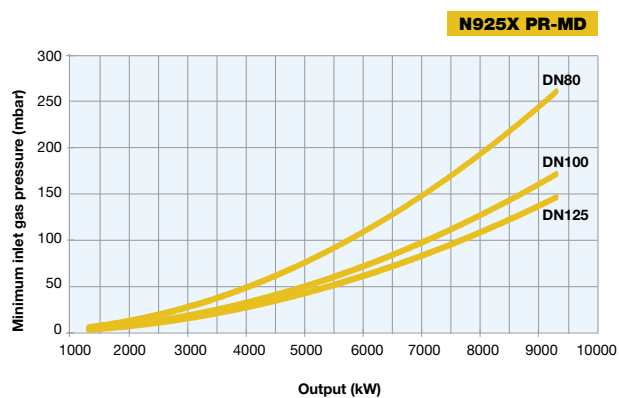
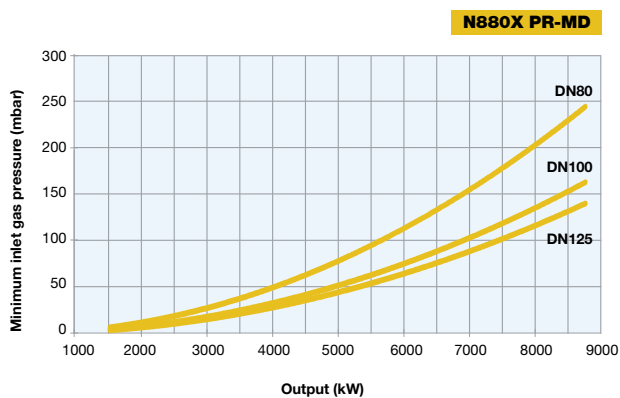
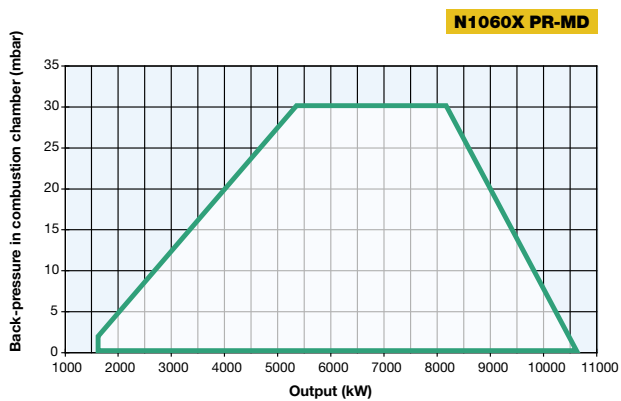
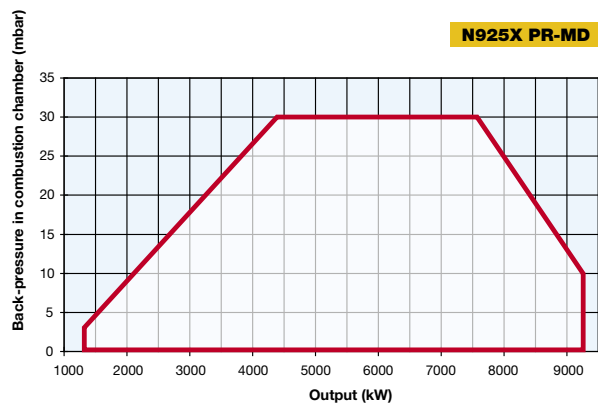
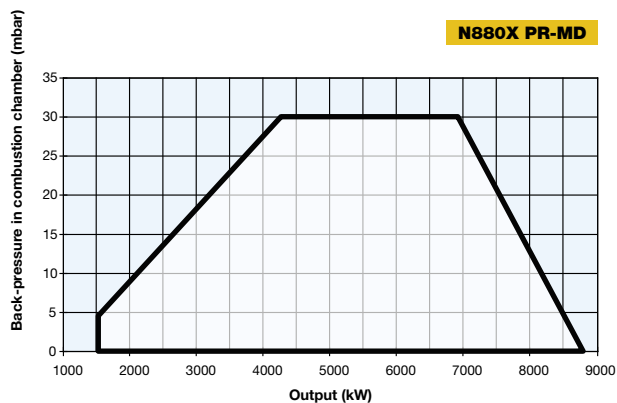
NEW

The new N type MILLE series **Low NO_x burners Class 3 (< 80 mg/kWh)** made in aluminum housing with a backward curved centrifugal impeller has been developed to meet the current and future requests regarding the low emissions of NO_x.

The innovation of the combustion head allows to achieve substantial improvements in terms of emissions reduction, flame stability and reliability.

The perfect mix of air/gas within the combustion head of these burners, guarantees a very uniform flame in all working conditions. These burners can be equipped with electronic control box, O₂ probe and frequency inverter.





Attention: the graph shows the value of the gas output (kW) against the corresponding pressure without the combustion chamber back pressure. To know the minimum gas pressure at gas train, in order to get the gas output, it is necessary to add the boiler back pressure to the value read on the curve.