



LEGENDA:

PROJEKTOWANIE INSTALACJI CHŁODZENIA I GRZANIA W BUDYNKU - RURA MIEDZIOWA (CEZGGAZ)
PROJEKTOWANIE PION INSTALACJI CHŁODZENIA I GRZANIA W BUDYNKU - RURA MIEDZIOWA (CEZGGAZ)

| □ MULTI V INDOOR UNIT | | | | | | | | | | □ MULTI V OUTDOOR UNIT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| MARK | MODEL | TYPE | COOLING CAPACITY | | | HEATING CAPACITY | | | QTY | COMBINATION | | | COOLING | | | HEATING | | | POWER INPUT | | | POWER INPUT | | | MARK | TYPE | MODEL | QTY | COMBINATION | | | COOLING | | | HEATING | | | POWER INPUT | | | POWER INPUT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | Btu/h | kW | cal/h | Btu/h | kW | cal/h | | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | | | | | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h | kW | cal/h | Btu/h |