

System Reference Guide

M-Series

- MUZ (Heat Pump)
- MUY (Cooling Only)
- MXZ (Multi-zone Heat Pump)
- Targeted for use in residential applications
- Capacity: 0.5–5 tons
- Single phase power
- Single-zone and multi-zone (up to 8 zones)

Note: Simultaneous cooling & heating is not available with MXZ multi-zone systems.



P-Series

- PUZ (Heat Pump)
- PUY (Cooling Only)
- Capacity: 1–3.5 tons
- Targeted for use in residential and light commercial applications with 24/7 heating and cooling requirements
- Single phase power
- Single-zone systems



SMART MULTI®

- MXZ-SM (Heat Pump)
- Targeted for use in light commercial or large-scale residential applications
- All indoor units operate in the same mode
- Capacity: 3–5 tons
- Single phase power
- Connect up to 12 indoor units with 50–130% connected capacity allowed
- H2i® models: 3 and 4 ton capacities



CITY MULTI Y-Series (Heat Pump)

- PUHY (Air-source)
- PQHY (Water-source)
- Targeted for use in commercial applications
- All indoor units operate in the same mode
- Capacity: 6–36 tons
- Three phase power
- Connect up to 50 indoor units with 50–130% connected capacity allowed



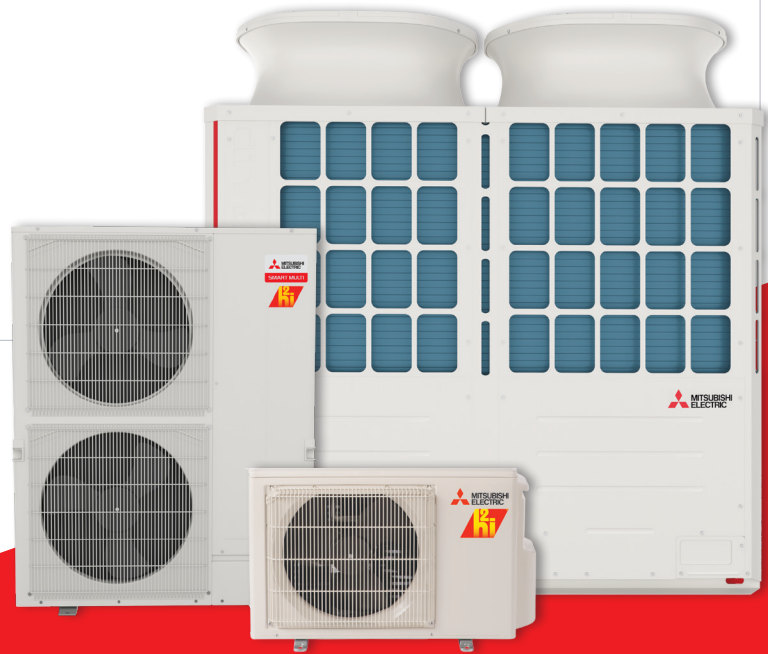
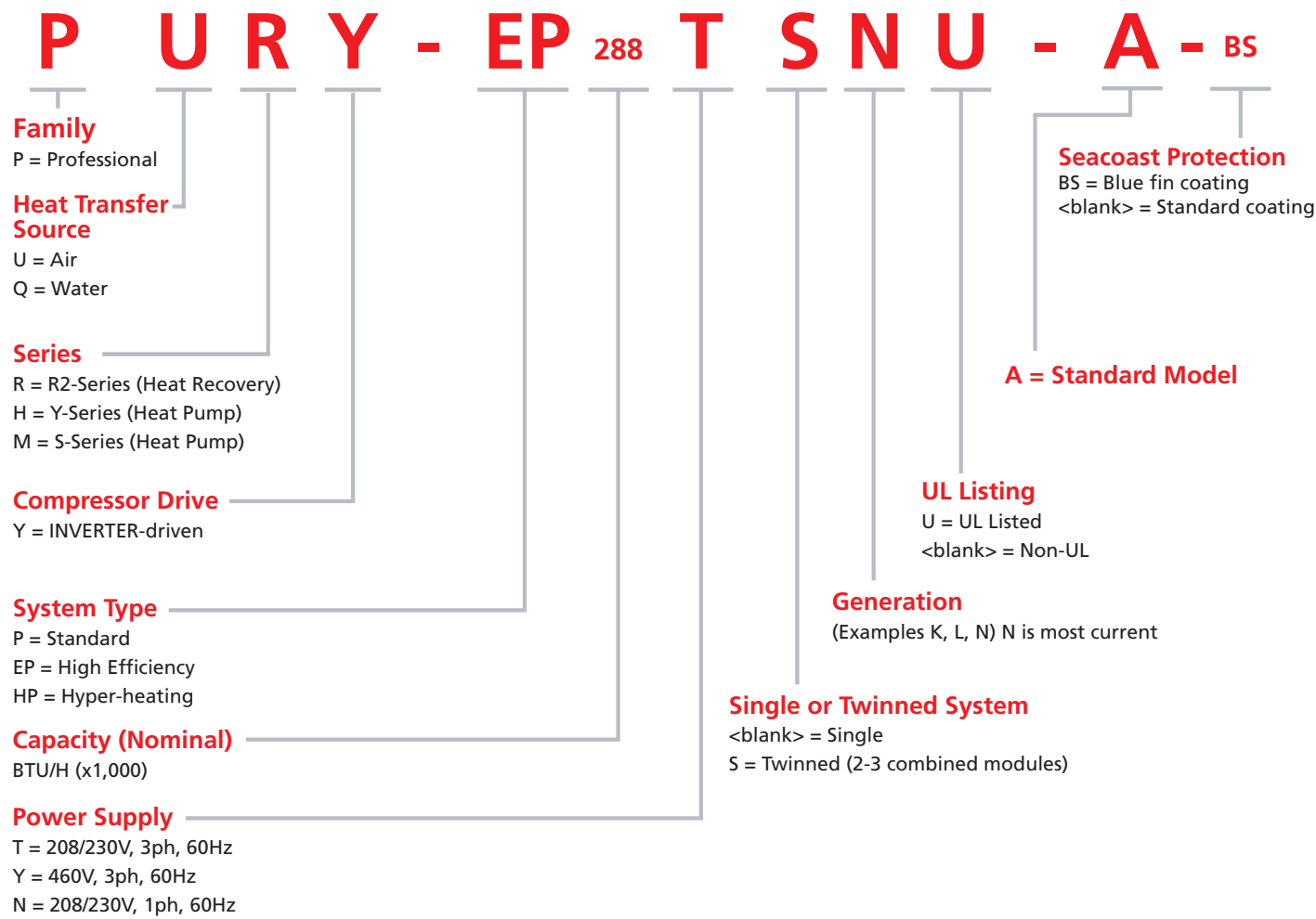
CITY MULTI R2-Series (Heat Recovery)

- PURY (Air-source)
- PQRY (Water-source)
- Targeted for use in commercial applications
- Provides simultaneous cooling & heating through a branch circuit controller
- Capacity: 6–36 tons
- Three phase power
- Connect up to 50 indoor units with 50–150% connected capacity allowed

Note: Branch circuit controller required.

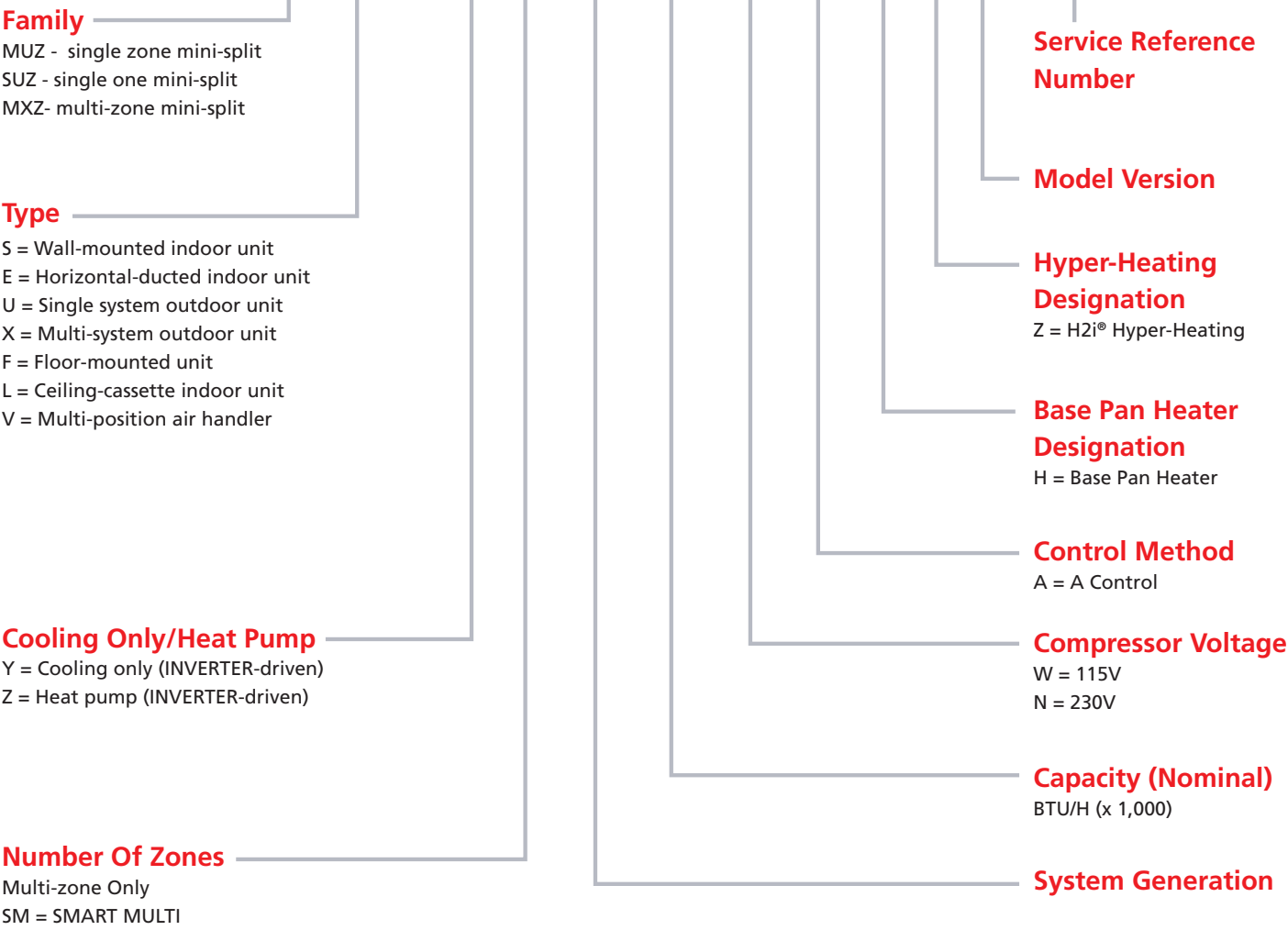


CITY MULTI® Outdoor Unit Model Number Reference Guide



M-Series Model Reference Guide

MXZ - 2 C 20N A HZ2 - U*



P-Series Model Reference Guide

PUZ A 24NHA 7 - BS

