



NV-SERIES

- MUZ (Heat Pump)
- MUY (Cooling Only)
- MXZ (Multi-zone Heat Pump)
- Targeted for use in Residential applications.
- Capacity: 0.75-5 tons.
- Single phase power.



Note: Simultaneous cooling & heating is not available with MXZ Branch Box systems.

P-SERIES

- PUZ (Heat Pump)
- PUY (Cooling Only)
- Targeted for use in Residential and Light Commercial applications with 24/7 cooling requirements.
- Capacity: 1–3.5 tons.

Range from 1-to-1 systems

to multi-zone systems with

Single phase power.

up to 8 zones.

Designed for 1-to-1 installations.



S-SERIES

- PUMY (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.



CITY MULTI Y-SERIES (HEAT PUMP)

- PUHY (Air-source)
- PQHY (Water-source)
- Targeted for use in Commercial applications.

Note: No branch circuit controller required.

- All indoor units operate in the same mode.
- Capacity: 6–30 tons.
- Three phase power.
- Connect up to 50 indoor units with 50–130% connected capacity allowed.



POWER SUPPLY

Y = 460V. 3ph. 60Hz

T = 208/230V, 3ph, 60Hz

N = 208/230V, 1ph, 60Hz

Note. No branch circuit controller required.

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: 6–28 tons.
- Three phase power.
- Connect up to 50 indoor units with 50–150% connected capacity allowed.



CITY MULTI® Outdoor Unit Model Number Reference Guide

PURY-P288 TSLMU-A-BS

FAMILY P = Professional **HEAT TRANSFER** SOURCE U=Air Q=Water SERIES R = R2 Series (Heat Recovery) H = Y Series (Heat Pump) M = S Series (Residential) COMPRESSOR DRIVE -Y = Inverter N = Constant Speed SYSTEM TYPE P = Standard HP = Hyperheat **CAPACITY** (nominal) in Btu/h (x 1,000)

SEACOAST PROTECTION BS = Blue fin coating

A = Standard Model

UL LISTING

U = UL Listed <blank> = Non-UL

CONTROL LEVEL

M = M-Net Control

GENERATION

(Examples: G, H, J, K, L) K and L are most current

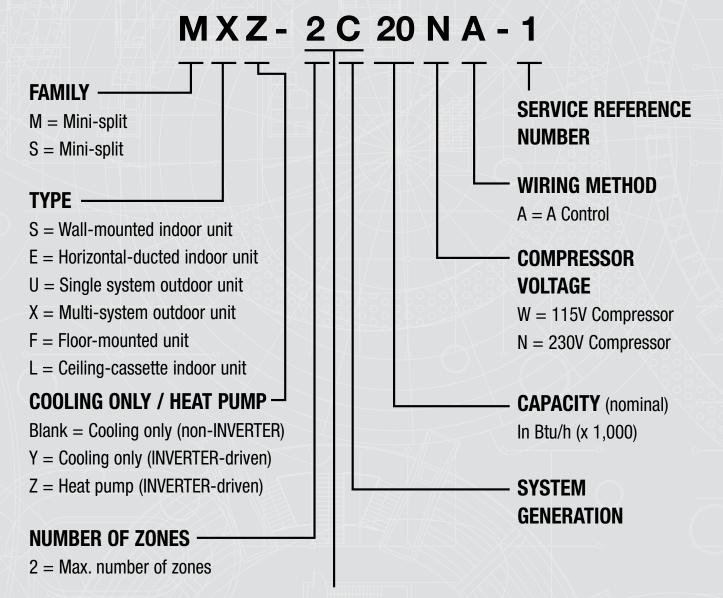
SINGLE OR TWINNED SYSTEM

S = Twinned (2-3 combined modules)





NV-SERIES MODEL REFERENCE GUIDE



DENOTES SINGLE OR MULTI ZONE SYSTEM

P-SERIES MODEL REFERENCE GUIDE

