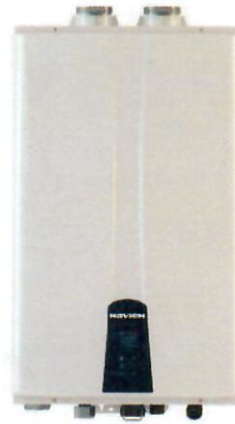


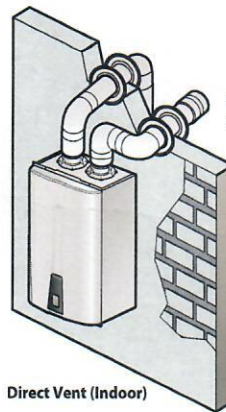
- Certified design according to **ANSI Z21.10.3 - CSA 4.3-2015** standards for both indoor or outdoor installations (with optional Outdoor Vent Kit)
- Compatible with **1/2" gas pipe up to a length of 24 ft*** (*see Installation Manual for additional information)
- Compatible with **2" PVC vent up to 60 ft** and 150 ft** using 3" PVC vent (**with no elbows)**
- Gas Input Ranges
 - NPE-150** - 120,000 to 18,000 BTUh
 - NPE-180** - 150,000 to 15,000 BTUh
 - NPE-210** - 180,000 to 19,900 BTUh
 - NPE-240** - 199,900 to 19,900 BTUh
- Hot Water Flow Rate Capacity (*based on 35°F temperature rise)
 - NPE-150** - 6.8 GPM
 - NPE-180** - 8.4 GPM
 - NPE-210** - 10.1 GPM
 - NPE-240** - 11.2 GPM
- **Dual Primary and Secondary Stainless Steel Heat Exchangers** for optimum efficiency and durability
- **Built-in Control Panel** - allows adjustment of temperature settings and displays the operating status and error codes
- **ComfortFlow™ Technology** - "A" models come included with built-in 0.5 gallon **Buffer Tank** and **Recirculation Pump** to provide maximum comfort
- **INTELLIGENT Preheating** - recognizes hot water usage patterns to intelligently provide hot water when needed (optional for "S" models)
- **Temperature Options** - available temperature settings for Residential applications range from 98°F up to 140°F with high temperature Commercial mode capable of up to 182°F
- **Ready-Link Cascade Compatible** for up to 16 units for increased hot water production
- **Common Vent Compatible** - allows for cascade systems to use a single exhaust and/or intake pipe for up to 8 units with the use of the Common Vent Backflow Damper Collar Kit (#30014367A)
- Compatible with **Navilink Wi-Fi Control** (#PBCM-AS-001)
- **Freeze Protection** - maintains normal operation during freezing ambient temperatures down to -5°F (standard on all models)
- **Uniform Energy Factor Ratings** for NG and LP units
 - NPE-180A/210A/240A** - 0.96 UEF (0.97 EF for Canada)
 - NPE-150S** - 0.96 UEF (0.97 EF for Canada)
 - NPE-180S/210S/240S** - 0.97 UEF (0.99 EF for Canada)
- Compatible with **Natural Gas (NG) and Propane (LPG)***** (***) requires installation of included Field Conversion Kit by a qualified gas servicer)
- Approved for Installations on **Mobile/Manufactured Homes**
- Certified by **CSA, NSF 5, AHRI, AB1953 CA Low Lead, SCAQMD** (Rule 1146.2 Type 1 - Complies with 14 ng/j or 20 ppm NOx @ 3% O2)
- **15-Year Heat Exchanger and 5-Year Parts Warranty (Residential)******
8-Year Heat Exchanger and 5-Year Parts Warranty (Commercial)***** (**** see Navien Limited Warranty)
- **Optional accessories** are available (see below)



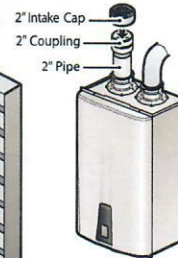
**Sleek Design - Compatible with
2" PVC Vent and 1/2" Gas Pipe**



**Built-In Control Panel
with Diagnostics**



Direct Vent (Indoor)



Non-Direct Vent (Indoor)



Non-Direct Vent (Outdoor)

**Indoor and Outdoor
Venting Options**



Job Name: _____
Location: _____
Engineer: _____
Wholesaler: _____
Contractor: _____
Model No.: _____
Submitted to: _____

Remote Controller NR-20DU (30009757A)	Plumb Easy Valve Set (3/4") (30009323A - Lead Free) (30012581A - for Pipe Cover)	Condensate Neutralizer (GXXX001322 - Single Unit) (GXXX001324 - Up to 6 Units) (GXXX001325 - Up to 16 Units)	Ready-Link Communication Cable (GXXX000546)	Outdoor Vent Kit (30010604A)	External Pump Wire (GXXX001319)	3" Vent Termination Caps and Wall Flanges (GXXX3873B)