

Niagara Bathing System

HCPCS:



FIGURE A



FIGURE B



FIGURE C

- Thermostatic mixing valve - Provides an anti-scald protection that dispenses 15 gallons per minute for fast tub fill
- Built-in disinfection system - The most time-efficient solution for disinfection of the baths external surfaces and minimizes the risk of cross-infection
- The built-in disinfection system cabinet is conveniently located on the side of the tub for easy access
- The lockable cabinet provides a secure place for cleaning supplies and disinfectants
- Handheld shower wand- Hair and upper body washing can be used at the same time the tub is filling
- Water temperature display - Monitors tub-fill and shower wand temperatures
- 3/4" supply lines - Constructed of stainless steel mesh clad
- The CleanDrive Air Spa System - Variable speeds and pulse modes designed to enhance the bathing experience for the resident and the caregiver

PRODUCTS

Description

DB-NIAGARA-1200	Reclining tub w Thermo Valve, Disinfect
DB-NIAGARA-1300	Supine w Disinfect, Thermo Valve & Air
DB-NIAGARA-1500	Hght Adj. Supine w Disinfect., & Thermo
DB-NIAGARA-1600	Hght Adj. Supine w Disinfect., Thermo V

SPECIFICATIONS

Description

Dimensions	Fixed height: 35.5" (W) x 84" (L) x 32.5" (H) Adjustable Height: 35.5" (W) x 90" (L) x 30"- 42" (H)
Drain Size	1.5"
Drain Time	1 Minute, 36 Seconds
Electrical Supply	115V AC, 60 HZ, 15 amp
Fill Time	4 Minutes, 16 Seconds
Transfer Device Access	Fixed Height: 10" 5.5" - 7"
Water Capacity (Occupied)	64 Gallons
Water Supply Inlet	3/4" Diameter
Weight Capacity	600 lbs