PERFORMANCE GUIDE

3 Easy Steps to make sure this unit is for you.

1 Confirm the color that aligns with your geographical location.

Confirmez la couleur qui correspond à votre emplacement géographique.

Confirma el color que se alinea con tu ubicación geográfica.

CAN   MX   AK   HI   PR

2 Calculate your maximum hot water demand in total gallons per minute (GPM) based on how many applications in your home will be used at the same time.

For example, 1 water saver shower head + 1 hand washing sink = 2 GPM

0.5 GPM
Hand washing sink

1.5 GPM
Water saver shower head

3 Based on your location's color (Step 1) and your maximum GPM deman (step 2), confirm the unit will supply sufficient water to accommodate your hot water demand throughout the seasons of the year.

BD-07-DWH Up to...	BD-11-DWH Up to...	BD-18-DWH Up to...	BD-24-DWH		BD-27-DWH Up to...	BD-36-DWH Up to...
			Winter	Summer		
1.6 GPM	2.5 GPM	4.12 GPM	3.6 GPM	5.0 GPM	5.8 GPM	6.2 GPM
1.06 GPM	1.65 GPM	2.85 GPM	3.0 GPM	3.6 GPM	4.0 GPM	4.76 GPM
0.89 GPM	1.53 GPM	2.4 GPM	2.5 GPM	3.0 GPM	3.2 GPM	4.1 GPM

* Based on 105°F output temperature setting