



YNL-24 Series Multi Split System Indoor Unit Combination Options Table								
Outdoor Unit Model Number	YN020GLSI24M2G	YN030GLSI24M3G	YN040GLSI24M4G	YN050GLSI24M5G				
Number of Zones Available	2	3	4	5				
Two Zones Utilized	9000 + 9000 9000 + 12000 12000 + 12000 18000 + 9000	9000 + 9000 12000 + 9000 18000 + 9000 24000 + 9000 12000 + 12000 18000 + 12000 24000 + 12000 18000 + 18000	9000 + 9000 12000 + 9000 18000 + 9000 24000 + 9000 12000 + 12000 18000 + 12000 24000 + 12000 18000 + 18000	24000 + 18000 24000 + 24000	9000 + 9000 12000 + 9000 12000 + 12000 18000 + 9000 18000 + 12000 18000 + 18000 24000 + 9000	24000 + 12000 24000 + 18000 24000 + 24000		
Three Zones Utilized		9000 + 9000 + 9000 12000 + 9000 + 9000 18000 + 9000 + 9000 12000 + 12000 + 9000 18000 + 12000 + 9000 12000 + 12000 + 12000		9000 + 9000 + 9000 12000 + 9000 + 9000 18000 + 9000 + 9000 12000 + 12000 + 9000 18000 + 12000 + 9000 12000 + 12000 + 12000 24000 + 9000 + 9000 18000 + 12000 + 12000 24000 + 12000 + 9000 18000 + 18000 + 12000 24000 + 12000 + 12000		9000 + 9000 + 9000 12000 + 9000 + 9000 12000 + 12000 + 9000 18000 + 9000 + 9000 18000 + 12000 + 9000 18000 + 12000 + 12000 18000 + 18000 + 12000 18000 + 18000 + 18000 24000 + 9000 + 9000 24000 + 12000 + 9000 24000 + 12000 + 12000 24000 + 18000 + 9000 24000 + 18000 + 12000	24000 + 18000 + 18000 24000 + 24000 + 9000 24000 + 24000 + 12000	
Four Zones Utilized			9000 + 9000 + 9000 + 9000 12000 + 9000 + 9000 + 9000 12000 + 12000 + 9000 + 9000 12000 + 12000 + 12000 + 9000 12000 + 12000 + 12000 + 12000 18000 + 9000 + 9000 + 9000 18000 + 12000 + 9000 + 9000 18000 + 12000 + 12000 + 9000 24000 + 9000 + 9000 + 9000 24000 + 18000 + 12000 + 9000 24000 + 12000 + 12000 + 12000		9000 + 9000 + 9000 + 9000 12000 + 9000 + 9000 + 9000 12000 + 12000 + 9000 + 9000 12000 + 12000 + 12000 + 9000 12000 + 12000 + 12000 + 12000 18000 + 9000 + 9000 + 9000 18000 + 12000 + 9000 + 9000 18000 + 12000 + 12000 + 9000 18000 + 12000 + 12000 + 12000 18000 + 18000 + 12000 + 12000 24000 + 12000 + 12000 + 9000 24000 + 12000 + 12000 + 12000 24000 + 18000 + 9000 + 9000		9000 + 9000 + 9000 + 9000 12000 + 9000 + 9000 + 9000 12000 + 12000 + 9000 + 9000 12000 + 12000 + 12000 + 9000 12000 + 12000 + 12000 + 12000 18000 + 9000 + 9000 + 9000 18000 + 12000 + 9000 + 9000 18000 + 12000 + 12000 + 9000 18000 + 12000 + 12000 + 12000 18000 + 18000 + 12000 + 12000 24000 + 12000 + 12000 + 9000 24000 + 12000 + 12000 + 12000 24000 + 18000 + 9000 + 9000	
Five Zones Utilized					9000 + 9000 + 9000 + 9000 + 9000 12000 + 9000 + 9000 + 9000 + 9000 18000 + 9000 + 9000 + 9000 + 9000 24000 + 9000 + 9000 + 9000 + 9000 12000 + 12000 + 9000 + 9000 + 9000 18000 + 12000 + 9000 + 9000 + 9000 18000 + 12000 + 12000 + 9000 + 9000 18000 + 12000 + 12000 + 12000 + 12000 24000 + 9000 + 9000 + 9000 + 9000		9000 + 9000 + 9000 + 9000 + 9000 12000 + 12000 + 12000 + 9000 + 9000 18000 + 12000 + 12000 + 9000 + 9000 18000 + 12000 + 12000 + 12000 + 9000 18000 + 12000 + 12000 + 12000 + 12000 24000 + 9000 + 9000 + 9000 + 9000 24000 + 9000 + 9000 + 9000 + 9000 24000 + 12000 + 12000 + 12000 + 12000 24000 + 12000 + 12000 + 12000 + 12000	
Matching Indoor Unit Model Numbers	Wall Mount	WT009, WT012, WT018	WT009, WT012, WT018, WT024	WT009, WT012, WT018, WT024	WT009, WT012, WT018, WT024			
	Ceiling Cassette	CT009, CT012, CT018	CT009, CT012, CT018, CT024	CT009, CT012, CT018, CT024	CT009, CT012, CT018, CT024			
	Ducted Concealed	RT009, RT012, RT018	RT009, RT012, RT018	RT009, RT012, RT018, RT024	RT009, RT012, RT018, RT024			
	Floor-Ceiling	UT018	UT018, UT024	UT018, UT024	UT018, UT024			

Every indoor unit will operate at a random, self-regulated capacity based on the actual demand measured in the zone it serves (between 30-100% of its rated capacity or off. The outdoor unit also self-regulates its output capacity based on the total demand it receives from all indoor units that are running simultaneously. With multi-split systems, the total demand from the outdoor unit rarely exceeds 67% of the total available capacity of the combined indoor unit group due to load fluctuations. In the rare event that the total demand from the combined indoor units exceeds the outdoor unit's rated capacity, each indoor unit's capacity will be annotated accordingly. For high demand heating applications, max loading limits may need to be reduced by 10-15% to avoid under-performance risks at some extreme conditions.

Specifications and data listed herein are subject to change without notice due to constant product and engineering improvements. Always refer to the equipment nameplate for applicable exact information. Ratings are based on laboratory tests performed in accordance with the applicable AHRI Standards for Variable Speed Mini Split Single Zone Heat Pump Systems.