



ADDENDUM

507976-01
06/2019

Addendum to Installation Instructions For ML296UHV, ML296DFV, EL296UHV & EL296DFV SL297UHNV, SLP98UHV & SLP98DFV

The DOE issued new requirements for indoor blowers in gas furnaces. This requirement was put in place to reduce energy consumption and is effective July 3, 2019. The tables per model must be applied during installation in order to meet the new fan energy rating. These tables supersede any heating speed and circulation speed tables found in the instructions.

Allowable Heating Speeds ML296UHV

Model Number	Speed Adjust	Setting "D"	Setting "C"	Setting "B"	Setting "A"							
045XV36B	+10%	Allowed	Allowed	Allowed	Allowed							
	Norm			Factory Setting								
	-10%			Allowed								
070XV36B	+10%			Allowed	Allowed	Factory Setting	Not Allowed					
	Norm					Allowed						
	-10%					Factory Setting						
090XV48C	+10%					Allowed		Allowed	Allowed	Not Allowed		
	Norm								Factory Setting			
	-10%								Allowed			
110XV60C	+10%						Allowed		Allowed		Factory Setting	Allowed
	Norm										Allowed	
	-10%										Factory Setting	

Allowable Circulation Speed ML296UHV

Model Number	38% Second stage Cool Speed
All Models	Factory Setting

Allowable Heating Speeds ML296DFV

Model Number	Speed Adjust	Setting "D"	Setting "C"	Setting "B"	Setting "A"					
045XV36B	+10%	Allowed	Allowed	Allowed	Not Allowed					
	Norm			Factory Setting						
	-10%			Allowed						
070XV48B	+10%			Allowed	Allowed	Factory Setting	Allowed			
	Norm					Allowed				
	-10%					Factory Setting				
090XV60C	+10%					Allowed		Allowed	Allowed	Allowed
	Norm								Factory Setting	
	-10%								Allowed	

Allowable Circulation Speed ML296DFV

Model Number	38% Second stage Cool Speed
All Models	Factory Setting



Allowable Heating Speeds EL296UHV								
Model Number	-18%	-12%	-6%	Default	+6%	+12%	+18%	+24%
045XV36B	Allowed	Allowed	Allowed	Factory Setting	Allowed	Allowed	Allowed	Allowed
070XV36B								
090XV36C								
090XV48C								
090XV60C							Not Allowed	Not Allowed
110XV48C								
110XV60C							Allowed	Allowed
135XV60D								

Allowable Circulation Speeds EL296UHV

Model Number	28% (second stage cool)	38% (second stage cool)
All Models	Allowed	Factory Setting

Allowable Heating Speeds EL296DFV

Model Number	-18%	-12%	-6%	Default	+6%	+12%	+18%	+24%
All Models	Allowed	Allowed	Allowed	Factory Setting	Allowed	Allowed	Allowed	Allowed

Allowable Circulation Speeds EL296DFV

Model Number	28% (second stage cool)	38% (second stage cool)
All Models	Allowed	Factory Setting

Allowable Heating Speeds SL297UHN

Model Number	-18%	-12%	-6%	Default	+6%	+12%	+18%	+24%
040NV36B	Allowed	Allowed	Allowed	Factory Setting	Allowed	Allowed	Allowed	Allowed
060NV36B								Not Allowed
080NV48C								Not Allowed
080NV60C								Allowed

Allowable Circulation Speeds SL297UHN

SL297UHN Model	28% (second stage cool)	38% (second stage cool)
All Models	Allowed	Factory Setting

Allowable Heating Speeds SLP98UHV and SLP98DFV

Model Numbers	-15%	-7.5%	Default	+7.5%	+15%
All Models	Allowed	Allowed	Factory	Allowed	Allowed

Allowable Circulation Speeds SLP98UHV and SLP98DFV

Model Number	28% (Second Stage Cool)	38% (second stage cool)
All Models	Allowed	Factory Setting