

# Specifications - Highboy Series - HML, HMLV, HTL, HTLV

MODEL	ITEM NUMBER	FIRING RATE GPH	INPUT/ OUTPUT MBH	AFUE-CHIMNEY VENT			AFUE - DIRECT VENT	
				BECKETT AF	BECKETT NX	RIELLO 40F3	BECKETT AFII-85	RIELLO 40BF3
<b>HML80C2</b>	<b>31308070</b>	<b>0.65</b>	<b>91/76</b>	<b>83.3%</b>				
HML60C2	Alternate Firing Rate	0.50	70/59	83.1%				
<b>HMLV80C2</b>	<b>31308076</b>	<b>0.65</b>	<b>91/76</b>	<b>83.3%</b>				
HMLV60C2	Alternate Firing Rate	0.50	70/59	83.1%				
<b>HML80CNX2</b>	<b>31308085</b>	<b>0.65</b>	<b>91/76</b>		<b>85.7%</b>			
HML60CNX2	Alternate Firing Rate	0.50	70/60		86.4%			
HML90CNX2		0.75	105/88		84.3%			
HML100CNX2		0.85	119/98		83.4%			
<b>HMLV80CNX2</b>		<b>31308090</b>	<b>0.65</b>	<b>91/76</b>		<b>85.7%</b>		
HMLV60CNX2	Alternate Firing Rate	0.50	70/60		86.4%			
HMLV90CNX2		0.75	105/88		84.3%			
HMLV100CNX2		0.85	119/98		83.4%			
<b>HML80CRF2</b>		<b>31308073</b>	<b>0.65</b>	<b>91/77</b>			<b>85.2%</b>	
HML60CRF2	Alternate Firing Rate	0.50	70/60			86.3%		
HML90CRF2		0.75	105/87			83.2%		
<b>HMLV80CRF2</b>		<b>31308078</b>	<b>0.65</b>	<b>91/77</b>			<b>85.2%</b>	
HMLV60CRF2	Alternate Firing Rate	0.50	70/60			86.3%		
HMLV90CRF2		0.75	105/87			83.2%		
<b>HML80CB2U2</b>		<b>31308072C</b>	<b>0.65</b>	<b>91/77</b>				<b>83.9%</b>
HML60CB2U2	Alternate Firing Rate	0.55	77/65				84.6%	
HML90CB2U2		0.75	105/88				83.3%	
<b>HMLV80CB2U2</b>		<b>31308077C</b>	<b>0.65</b>	<b>91/77</b>				<b>83.9%</b>
HMLV60CB2U2	Alternate Firing Rate	0.55	77/65				84.6%	
HMLV90CB2U2		0.75	105/88				83.3%	
<b>HML80CRBU2</b>		<b>3130874C</b>	<b>0.65</b>	<b>91/77</b>				
HML60CRBU2	Alternate Firing Rate	0.50	70/61					86.7%
HML90CRBU2		0.75	105/88					84.5%
<b>HMLV80CRBU2</b>		<b>31308079C</b>	<b>0.65</b>	<b>91/77</b>				
HMLV60CRBU2	Alternate Firing Rate	0.50	70/61					86.7%
HMLV90CRBU2		0.75	105/88					84.5%
<b>HTL120D2</b>		<b>31312070</b>	<b>1.00</b>	<b>140/117</b>	<b>83.0%</b>			
HTL90D2	Alternate Firing Rate	0.75	105/84	83.4%				
HTL100D2		0.85	119/101	84.0%				
<b>HTL115DRF2</b>		<b>31311573</b>	<b>0.95</b>	<b>133/113</b>			<b>84.1%</b>	
HTL90DRF2	Alternate Firing Rate	0.75	105/91			86.5%		
HTL100DRF2		0.85	119/102			85.3%		
<b>HTLV115DRF2</b>		<b>31311578</b>	<b>0.95</b>	<b>133/113</b>			<b>84.1%</b>	
HTLV90DRF2	Alternate Firing Rate	0.75	105/91			86.5%		
HTLV100DRF2		0.85	119/102			85.3%		

**BOLD TYPE** indicates factory-equipped firing rate. Other firing rates shown utilize field-supplied nozzles. T = Thermal Efficiency