## PARKERETTE VERTICAL DRUM STEAM BOILER 1-1/2 TO 3 H.P. - ATMOSPHERIC GAS FIRED

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	TOP		
	BA STEAM OUTLET VALVE FRONT VIEW VALVE VAL	AFT DOD H H H H H H H H H H H H H	ICAL RDER) 3HB or 3HC
	T MODEL NO.	11H <sup></sup>	400.0
NO.	HORSEPOWER	102-1½ 1½ HP	102-3
NO.		1/211	3 HP
A A	BTU Input 1000's BTU/HR.	65	3 HP 129
_	BTU Input1000's BTU/HR.BTU Output at rating from and at 212°F1000's BTU/HR.		129 104
A B C	BTU Output at rating from and at 212°F 1000's BTU/HR. Heating Surface SQ. FT.	65 52 16	129 104 19.9
A B	BTU Output at rating from and at 212°F1000's BTU/HR.Heating SurfaceSQ. FT.Rated Steaming Capacity from and at 212°FLBS./HR.	65 52	129 104
A B C D 1WA	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.	65 52 16 52 18	129 104 19.9
A B C D 1WA 1WB	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Overall Including Controls       IN.	65 52 16 52 18 31	129 104 19.9 104 20 33
A B C D 1WA 1WB 2LA	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Overall Including Controls       IN.         Length of Cabinet Only       IN.	65 52 16 52 18 31 18	129 104 19.9 104 20 33 20
A B C D 1WA 1WB 2LA 2LB	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Overall Including Controls       IN.         Length of Cabinet Only       IN.         Length Overall Including Controls       IN.         Length Overall Including Controls       IN.	65 52 16 52 18 31 18 30	129 104 19.9 104 20 33 20 32
A B C D 1WA 1WB 2LA 2LB 2LK	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Overall Including Controls       IN.         Length of Cabinet Only       IN.         Length Overall Including Controls       IN.         Length Parker Kompact - Boiler With Return System       IN.	65 52 16 52 18 31 18 30 39	129 104 19.9 104 20 33 20 32 41
A B C D 1WA 1WB 2LA 2LB 2LK 3HA	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Overall Including Controls       IN.         Length of Cabinet Only       IN.         Length Overall Including Controls       IN.         Length Parker Kompact - Boiler With Return System       IN.         Height of Cabinet Only       IN.	65 52 16 52 18 31 18 30 39 39	129 104 19.9 104 20 33 20 32 41 41
A B C D 1WA 1WB 2LA 2LB 2LK 3HA 3HB	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Overall Including Controls       IN.         Length of Cabinet Only       IN.         Length Overall Including Controls       IN.         Length Parker Kompact - Boiler With Return System       IN.         Height Overall Including Draft Hood - (Standard)       IN.	65           52           16           52           18           31           18           30           39           66	129 104 19.9 104 20 33 20 32 41 41 69
A B C D 1WA 1WB 2LA 2LB 2LK 3HA 3HB 3HC	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Overall Including Controls       IN.         Length of Cabinet Only       IN.         Length Overall Including Controls       IN.         Height Overall Including Controls       IN.         Height of Cabinet Only       IN.         Height Overall Including Draft Hood - (Standard)       IN.         Height Overall Including Barometric Damper (Vert. Outlet/Horizont. Outlet) - (Spec. Order)       IN.	65 52 16 52 18 31 18 30 39 39	129 104 19.9 104 20 33 20 32 41 41
A B C D 1WA 1WB 2LA 2LB 2LK 3HA 3HB	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Overall Including Controls       IN.         Length of Cabinet Only       IN.         Length Overall Including Controls       IN.         Length Parker Kompact - Boiler With Return System       IN.         Height Overall Including Draft Hood - (Standard)       IN.	65 52 16 52 18 31 18 30 39 39 66 55 / 52	129 104 19.9 104 20 33 20 32 41 41 41 69 57 / 54
A B C D 1WA 1WB 2LA 2LB 2LK 3HA 3HB 3HC 4A	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Overall Including Controls       IN.         Length of Cabinet Only       IN.         Length Overall Including Controls       IN.         Height Overall Including Draft Hood - (Standard)       IN.         Height Overall Including Barometric Damper (Vert. Outlet/Horizont. Outlet) - (Spec. Order)       IN.         Vent Stack Diameter with Draft Hood - (Standard)       IN.         Vent Stack Diameter with Barometric Damper - (Special Order)       IN.         Vent Stack Location From Center       IN.	65 52 16 52 18 31 18 30 39 39 66 55 / 52 5	$ \begin{array}{r} 129\\ 104\\ 19.9\\ 104\\ 20\\ 33\\ 20\\ 32\\ 41\\ 41\\ 69\\ 57 / 54\\ 6\\ \end{array} $
A B C D 1WA 1WB 2LA 2LB 2LK 3HA 3HB 3HC 4A 4B 5C 7A	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Overall Including Controls       IN.         Length of Cabinet Only       IN.         Length Overall Including Controls       IN.         Height Overall Including Draft Hood - (Standard)       IN.         Height Overall Including Barometric Damper (Vert. Outlet/Horizont. Outlet) - (Spec. Order)       IN.         Vent Stack Diameter with Draft Hood - (Standard)       IN.         Vent Stack Diameter with Barometric Damper - (Special Order)       IN.         Vent Stack Location From Center       IN.         Gas Inlet Size - Standard Nat. Gas/ Supply Press. Min: 7" WC; Max: 14" WC       IN.	65 52 16 52 18 31 18 30 39 39 66 55 / 52 5 5 5 4-1/2 3/4	$ \begin{array}{r} 129\\ 104\\ 19.9\\ 104\\ 20\\ 33\\ 20\\ 32\\ 41\\ 41\\ 69\\ 57 / 54\\ 6\\ 5\\ 5\\ 5\\ 3/4\\ \end{array} $
A           B           C           D           1WA           1WB           2LA           2LB           2LK           3HA           3HB           3HC           4A           4B           5C           7A           7A1	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Overall Including Controls       IN.         Length of Cabinet Only       IN.         Length Overall Including Controls       IN.         Height Overall Including Draft Hood - (Standard)       IN.         Height Overall Including Barometric Damper (Vert. Outlet/Horizont. Outlet) - (Spec. Order)       IN.         Vent Stack Diameter with Draft Hood - (Standard)       IN.         Vent Stack Location From Center       IN.         Gas Inlet Size - Standard Nat. Gas/ Supply Press. Min: 7" WC; Max: 14" WC       IN.         Natural Gas Manifold Pressure at Burner       IN. WC	65         52         16         52         18         31         18         30         39         66         55 / 52         5         5         4-1/2         3/4         4	$ \begin{array}{r} 129\\ 104\\ 19.9\\ 104\\ 20\\ 33\\ 20\\ 32\\ 41\\ 41\\ 69\\ 57/54\\ 6\\ 5\\ 5\\ 5\\ 3/4\\ 4\\ 4\\ 4\\ \end{array} $
A B C D 1WA 1WB 2LA 2LB 2LK 3HA 3HB 3HC 4A 4B 5C 7A 7A1 7B	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Overall Including Controls       IN.         Length of Cabinet Only       IN.         Length Overall Including Controls       IN.         Height Overall Including Draft Hood - (Standard)       IN.         Height Overall Including Barometric Damper (Vert. Outlet/Horizont. Outlet) - (Spec. Order)       IN.         Vent Stack Diameter with Draft Hood - (Standard)       IN.         Vent Stack Location From Center       IN.         Gas Inlet Size - Standard Nat. Gas/ Supply Press. Min: 7" WC; Max: 14" WC       IN.         Natural Gas Manifold Pressure at Burner       IN. WC         Gas Inlet Size - High Press. Nat. Gas & Propane Gas / Supply Press	65         52         16         52         18         31         18         30         39         66         55 / 52         5         5         4-1/2         3/4         4         3/4	129 104 19.9 104 20 33 20 32 41 41 69 57 / 54 6 5 5 5 5 3/4 4 3/4
A           B           C           D           1WA           1WB           2LA           2LA           3HA           3HB           3HC           4A           4B           5C           7A           7A1           7B	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Overall Including Controls       IN.         Length of Cabinet Only       IN.         Length Overall Including Controls       IN.         Height Overall Including Draft Hood - (Standard)       IN.         Height Overall Including Barometric Damper (Vert. Outlet/Horizont. Outlet) - (Spec. Order)       IN.         Vent Stack Diameter with Draft Hood - (Standard)       IN.         Vent Stack Location From Center       IN.         Gas Inlet Size - Standard Nat. Gas/ Supply Press. Min: 7" WC; Max: 14" WC       IN.         Natural Gas Manifold Pressure at Burner       IN. WC         Gas Inlet Size - High Press. Nat. Gas & Propane Gas / Supply Press	65         52         16         52         18         31         18         30         39         66         55 / 52         5         5         4-1/2         3/4         4         3/4         18	129           104           19.9           104           20           33           20           32           41           69           57 / 54           6           5           3/4           4           3/4           18
A           B           C           D           1WA           1WB           2LA           2LB           2LK           3HA           3HB           3HC           4A           4B           5C           7A           7A1           7B           7H	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Overall Including Controls       IN.         Length of Cabinet Only       IN.         Length Overall Including Controls       IN.         Height Overall Including Draft Hood - (Standard)       IN.         Height Overall Including Barometric Damper (Vert. Outlet/Horizont. Outlet) - (Spec. Order)       IN.         Vent Stack Diameter with Draft Hood - (Standard)       IN.         Vent Stack Location From Center       IN.         Gas Inlet Size - Standard Nat. Gas/ Supply Press. Min: 7" WC; Max: 14" WC       IN.         Natural Gas Manifold Pressure at Burner       IN. WC         Gas Inlet Size - High Press. Nat. Gas & Propane Gas / Supply Press. 1-5 PSI       IN.         Propane Gas Manifold Pre	65         52         16         52         18         31         18         30         39         66         55 / 52         5         4-1/2         3/4         4         3/4         18	129           104           19.9           104           20           33           20           32           41           69           57 / 54           6           5           3/4           4           3/4           18
A B C D 1WA 1WB 2LA 2LB 2LK 3HA 3HB 3HC 4A 4B 5C 7A 7A1 7B 7B1 7H 9A HP	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Overall Including Controls       IN.         Length of Cabinet Only       IN.         Length Overall Including Controls       IN.         Height Overall Including Draft Hood - (Standard)       IN.         Height Overall Including Barometric Damper (Vert. Outlet/Horizont. Outlet) - (Spec. Order)       IN.         Vent Stack Diameter with Draft Hood - (Standard)       IN.         Vent Stack Location From Center       IN.         Gas Inlet Size - Standard Nat. Gas/ Supply Press. Min: 7" WC; Max: 14" WC       IN.         Natural Gas Manifold Pressure at Burner       IN. WC         Gas Inlet Size - High Press. Nat. Gas & Propane Gas / Supply Press. 1-5 PSI       IN.         Propane Gas Manifold Pre	65         52         16         52         18         31         18         30         39         66         55 / 52         5         4-1/2         3/4         4         3/4         18         5         172	129           104           19.9           104           20           33           20           32           41           69           57 / 54           6           5           3/4           4           3/4           18           5           1/2
A B C D 1WA 1WB 2LA 2LB 2LK 3HA 3HB 3HC 4A 4B 5C 7A 7A1 7B 7B1 7H 9A HP 9 LP	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Cabinet Only       IN.         Width Overall Including Controls       IN.         Length of Cabinet Only       IN.         Length Overall Including Controls       IN.         Height Overall Including Draft Hood - (Standard)       IN.         Height Overall Including Barometric Damper (Vert. Outlet/Horizont. Outlet) - (Spec. Order)       IN.         Vent Stack Diameter with Draft Hood - (Standard)       IN.         Vent Stack Location From Center       IN.         Gas Inlet Size - Standard Nat. Gas/ Supply Press. Min: 7" WC; Max: 14" WC       IN.         Natural Gas Manifold Pressure at Burner       IN. WC         Gas Inlet Size - High Press. Nat. Gas & Propane Gas / Supply Press. 1-5 PSI       IN.         Propane Gas Manifold Pressure at Burner       IN. WC         Gas Inlet Height From Floor <td>65         52         16         52         18         31         18         30         39         66         55 / 52         5         4-1/2         3/4         4         3/4         18         5         1.1/2         1.1/2         1.1/2</td> <td><math display="block">\begin{array}{c} 129 \\ 104 \\ 19.9 \\ 104 \\ 20 \\ 33 \\ 20 \\ 32 \\ 41 \\ 41 \\ 69 \\ 57 / 54 \\ 6 \\ 5 \\ 5 \\ 5 \\ 3 / 4 \\ 4 \\ 3 / 4 \\ 18 \\ 5 \\ 1 / 2 \\ 1 - 1 / 4 \end{array}</math></td>	65         52         16         52         18         31         18         30         39         66         55 / 52         5         4-1/2         3/4         4         3/4         18         5         1.1/2         1.1/2         1.1/2	$\begin{array}{c} 129 \\ 104 \\ 19.9 \\ 104 \\ 20 \\ 33 \\ 20 \\ 32 \\ 41 \\ 41 \\ 69 \\ 57 / 54 \\ 6 \\ 5 \\ 5 \\ 5 \\ 3 / 4 \\ 4 \\ 3 / 4 \\ 18 \\ 5 \\ 1 / 2 \\ 1 - 1 / 4 \end{array}$
A B C D 1WA 1WB 2LA 2LB 2LK 3HA 3HB 3HC 4A 4B 5C 7A 7A1 7B 7B1 7H 9A HP	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Overall Including Controls       IN.         Length of Cabinet Only       IN.         Length Overall Including Controls       IN.         Length Overall Including Controls       IN.         Length Parker Kompact - Boiler With Return System       IN.         Height of Cabinet Only       IN.         Height Overall Including Draft Hood - (Standard)       IN.         Height Overall Including Barometric Damper (Vert. Outlet/Horizont. Outlet) - (Spec. Order)       IN.         Vent Stack Diameter with Draft Hood - (Standard)       IN.         Vent Stack Location From Center       IN.         Gas Inlet Size - Standard Nat. Gas/ Supply Press. Min: 7" WC; Max: 14" WC       IN.         Natural Gas Manifold Pressure at Burner       IN. WC         Gas Inlet Size - High Press. Nat. Gas & Propane Gas / Supply Press. 1-5 PSI       IN.         Propane Gas Manifold Pressure at Burner       IN. WC         Gas Inlet Height From Floor       IN.         Steam Valve Size - High Pressure 60 to 250 PSI       IN.         Steam Outlet Size - Low Pressure 15 PSI or less - (Special Order)       IN.	65         52         16         52         18         31         18         30         39         66         55 / 52         5         4-1/2         3/4         4         3/4         18         5         172	$ \begin{array}{r} 129 \\ 104 \\ 19.9 \\ 104 \\ 20 \\ 33 \\ 20 \\ 32 \\ 41 \\ 41 \\ 69 \\ 57 / 54 \\ 6 \\ 5 \\ 5 \\ 3/4 \\ 4 \\ 3/4 \\ 18 \\ 5 \\ 1/2 \\ 1/2 \\ \end{array} $
A B C D 1WA 1WB 2LA 2LB 2LK 3HA 3HB 3HC 4A 4B 5C 7A 7A1 7B 7B1 7H 9A HP 9 LP 9B 10H	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Overall Including Controls       IN.         Length of Cabinet Only       IN.         Length Overall Including Controls       IN.         Length Overall Including Controls       IN.         Length Parker Kompact - Boiler With Return System       IN.         Height of Cabinet Only       IN.         Height Overall Including Draft Hood - (Standard)       IN.         Height Overall Including Barometric Damper (Vert. Outlet/Horizont. Outlet) - (Spec. Order)       IN.         Vent Stack Diameter with Draft Hood - (Standard)       IN.         Vent Stack Location From Center       IN.         Gas Inlet Size - Standard Nat. Gas/ Supply Press. Min: 7" WC; Max: 14" WC       IN.         Natural Gas Manifold Pressure at Burner       IN. WC         Gas Inlet Size - High Press. Nat. Gas & Propane Gas / Supply Press. 1-5 PSI       IN.         Propane Gas Manifold Pressure at Burner       IN. WC         Gas Inlet Height From Floor       IN.         Steam Valve Size - High Pressure 60 to 250 PSI       IN.         Steam Outlet Size - Low Pressure 15 PSI or less - (Special Order)       IN.	65         52         16         52         18         31         18         30         39         66         55 / 52         5         4-1/2         3/4         4         3/4         18         5         1-1/2         1/2         1-1/4         2	$\begin{array}{c} 129 \\ 104 \\ 19.9 \\ 104 \\ 20 \\ 33 \\ 20 \\ 32 \\ 41 \\ 41 \\ 69 \\ 57 / 54 \\ 6 \\ 5 \\ 5 \\ 5 \\ 3 / 4 \\ 4 \\ 3 / 4 \\ 18 \\ 5 \\ 1 / 2 \\ 1 - 1 / 4 \\ 2 \\ \end{array}$
A B C D 1WA 1WB 2LA 2LB 2LK 3HA 3HB 3HC 4A 4B 5C 7A 7A1 7B 7B1 7H 9A HP 9 LP 9B	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Cabinet Only       IN.         Length of Cabinet Only       IN.         Length Overall Including Controls       IN.         Length Overall Including Controls       IN.         Length Parker Kompact - Boiler With Return System       IN.         Height of Cabinet Only       IN.         Height Overall Including Draft Hood - (Standard)       IN.         Height Overall Including Barometric Damper (Vert. Outlet/Horizont. Outlet) - (Spec. Order)       IN.         Vent Stack Diameter with Draft Hood - (Standard)       IN.         Vent Stack Location From Center       IN.         Gas Inlet Size - Standard Nat. Gas/ Supply Press. Min: 7" WC; Max: 14" WC       IN.         Propane Gas Manifold Pressure at Burner       IN. WC         Gas Inlet Size - High Press. Nat. Gas & Propane Gas / Supply Press. 1-5 PSI       IN.         Propane Gas Manifold Pressure at Burner       IN. WC         Gas Inlet Height From Floor       IN.         Steam Outlet Size - Low Pressure 15 PSI or less - (Special Order)       IN.         Steam Outlet Size - Low Pressure 15 PSI or less - (Special Order)       IN.<	$\begin{array}{r} 65\\ 52\\ 16\\ 52\\ 18\\ 31\\ 18\\ 30\\ 39\\ 39\\ 66\\ 55/52\\ 5\\ 5\\ 5\\ 4-1/2\\ 3/4\\ 4\\ 3/4\\ 18\\ 5\\ 1/2\\ 1-1/4\\ 2\\ 5\\ 5\\ 1/2\\ 1-1/4\\ 2\\ 5\\ 5\\ 5\\ 5\\ 1/2\\ 1-1/4\\ 2\\ 5\\ 5\\ 5\\ 5\\ 5\\ 1/2\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\$	$\begin{array}{c} 129 \\ 104 \\ 19.9 \\ 104 \\ 20 \\ 33 \\ 20 \\ 32 \\ 41 \\ 41 \\ 69 \\ 57 / 54 \\ 6 \\ 55 \\ 55 \\ 3/4 \\ 4 \\ 3/4 \\ 18 \\ 5 \\ 1/2 \\ 1-1/4 \\ 2 \\ 5 \\ \end{array}$
A B C D 1WA 1WB 2LA 2LB 2LK 3HA 3HB 3HC 4A 4B 5C 7A 7A1 7B 7B1 7H 9A HP 9 LP 9B 10H 11A	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Overall Including Controls       IN.         Length of Cabinet Only       IN.         Length Overall Including Controls       IN.         Length Overall Including Controls       IN.         Length Parker Kompact - Boiler With Return System       IN.         Height Overall Including Draft Hood - (Standard)       IN.         Height Overall Including Barometric Damper (Vert. Outlet/Horizont. Outlet) - (Spec. Order)       IN.         Vent Stack Diameter with Draft Hood - (Standard)       IN.         Vent Stack Location From Center       IN.         Gas Inlet Size - Standard Nat. Gas/ Supply Press. Min: 7" WC; Max: 14" WC       IN.         Natural Gas Manifold Pressure at Burner       IN. WC         Gas Inlet Size - High Press. Nat. Gas & Propane Gas / Supply Press. 1-5 PSI       IN.         Propane Gas Manifold Pressure at Burner       IN.         Steam Valve Size - High Pressure 60 to 250 PSI       IN.         Steam Outlet Size - Low Pressure 15 PSI or less - (Special Order)       IN.         Steam Outlet Size - Low Pressure 15 PSI or less - (Special Order)       IN.         Steam Outlet	$\begin{array}{r} 65\\ 52\\ 16\\ 52\\ 18\\ 31\\ 18\\ 30\\ 39\\ 39\\ 66\\ 55/52\\ 5\\ 5\\ 5\\ 4-1/2\\ 3/4\\ 4\\ 3/4\\ 18\\ 5\\ 1/2\\ 1-1/4\\ 2\\ 5\\ 1/2\\ 1-1/4\\ 2\\ 5\\ 1\\ 1\end{array}$	$\begin{array}{c} 129 \\ 104 \\ 19.9 \\ 104 \\ 20 \\ 33 \\ 20 \\ 32 \\ 41 \\ 41 \\ 69 \\ 57 / 54 \\ 6 \\ 5 \\ 5 \\ 5 \\ 3/4 \\ 4 \\ 3/4 \\ 18 \\ 5 \\ 1/2 \\ 1-1/4 \\ 2 \\ 5 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$
A B C D 1WA 1WB 2LA 2LB 2LK 3HA 3HB 3HC 4A 4B 5C 7A 7A1 7B 7B1 7H 9A HP 9 LP 9B 10H 11A 11H 12A HP 12A LP	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Cabinet Only       IN.         Length of Cabinet Only       IN.         Length Overall Including Controls       IN.         Length Overall Including Controls       IN.         Length Parker Kompact - Boiler With Return System       IN.         Height Overall Including Draft Hood - (Standard)       IN.         Height Overall Including Barometric Damper (Vert. Outlet/Horizont. Outlet) - (Spec. Order)       IN.         Vent Stack Diameter with Barometric Damper - (Special Order)       IN.         Vent Stack Location From Center       IN.         Gas Inlet Size - Standard Nat. Gas/ Supply Press. Min: 7" WC; Max: 14" WC       IN.         Natural Gas Manifold Pressure at Burner       IN. WC         Gas Inlet Height From Floor       IN.         Steam Outlet Size - High Pressure 60 to 250 PSI       IN.         Steam Outlet Size - Low Pressure 15 PSI or less - (Special Order)       IN.         Steam Outlet Location - From Center of Boiler       IN.         Muter Inlet Height From Floor       IN.         Steam Outlet Size - Low Pressure 15 PSI or less - (Special Order)       IN.	$\begin{array}{c} 65\\ 52\\ 16\\ 52\\ 18\\ 31\\ 18\\ 30\\ 39\\ 39\\ 66\\ 55/52\\ 5\\ 5\\ 5\\ 4-1/2\\ 3/4\\ 4\\ 3/4\\ 18\\ 5\\ 1/2\\ 1.1/4\\ 2\\ 5\\ 1/2\\ 1.1/4\\ 2\\ 5\\ 1\\ 3/4\\ 3/4\\ 3/4\\ 3/4\\ 3/4\\ 3/4\\ 3/4\\ 3/4$	$\begin{array}{c} 129 \\ 104 \\ 19.9 \\ 104 \\ 20 \\ 33 \\ 20 \\ 32 \\ 41 \\ 41 \\ 69 \\ 57 / 54 \\ 6 \\ 5 \\ 5 \\ 5 \\ 3/4 \\ 4 \\ 3/4 \\ 18 \\ 5 \\ 1/2 \\ 1.1/4 \\ 2 \\ 5 \\ 1/2 \\ 1.1/4 \\ 2 \\ 5 \\ 1 \\ 3/4 \\ 3/4 \\ 3/4 \\ 3/4 \\ 3/4 \end{array}$
A B C D 1WA 1WB 2LA 2LB 2LK 3HA 3HB 3HC 4A 4B 5C 7A 7A1 7B 7B1 7H 9A HP 9 LP 9B 10H 11A 11H 12A HP 12A LP 18	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Cabinet Only       IN.         Length of Cabinet Only       IN.         Length Overall Including Controls       IN.         Length Overall Including Controls       IN.         Length Parker Kompact - Boiler With Return System       IN.         Height Overall Including Draft Hood - (Standard)       IN.         Height Overall Including Barometric Damper (Vert. Outlet/Horizont. Outlet) - (Spec. Order)       IN.         Vent Stack Diameter with Draft Hood - (Standard)       IN.         Vent Stack Diameter with Barometric Damper - (Special Order)       IN.         Vent Stack Location From Center       IN.         Gas Inlet Size - Standard Nat. Gas/ Supply Press. Min: 7" WC; Max: 14" WC       IN.         Natural Gas Manifold Pressure at Burner       IN. WC         Gas Inlet Size - High Press. Nat. Gas & Propane Gas / Supply Press. 1-5 PSI       IN.         Propane Gas Manifold Pressure at Burner       IN. WC         Gas Inlet Kize - High Pressure 60 to 250 PSI       IN.         Steam Outlet Size - Low Pressure 15 PSI or less - (Special Order)       IN.         Steam Outlet Size - Low Pressu	$\begin{array}{c} 65\\ 52\\ 16\\ 52\\ 18\\ 31\\ 18\\ 30\\ 39\\ 39\\ 66\\ 55/52\\ 5\\ 5\\ 5\\ 4-1/2\\ 3/4\\ 4\\ 3/4\\ 18\\ 5\\ 1/2\\ 1.1/4\\ 2\\ 5\\ 1/2\\ 1.1/4\\ 2\\ 5\\ 1\\ 3/4\\ 3/4\\ 3/4\\ 3/4\\ 3/4\\ 3/4\\ 3/4\\ 3/4$	$\begin{array}{c} 129 \\ 104 \\ 19.9 \\ 104 \\ 20 \\ 33 \\ 20 \\ 32 \\ 41 \\ 41 \\ 69 \\ 57 / 54 \\ 6 \\ 5 \\ 5 \\ 5 \\ 3/4 \\ 4 \\ 3/4 \\ 18 \\ 5 \\ 1/2 \\ 1.1/4 \\ 2 \\ 5 \\ 1/2 \\ 1.1/4 \\ 2 \\ 5 \\ 1 \\ 3/4 \\ 3/4 \\ 3/4 \\ 3/4 \\ 3/4 \\ 3/4 \end{array}$
A B C D 1WA 1WB 2LA 2LB 2LK 3HA 3HB 3HC 4A 4B 5C 7A 7A1 7B 7A1 7B 7B1 7H 9A HP 9 LP 9B 10H 11A 11H 12A HP 12A LP 18 J	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Overall Including Controls       IN.         Length of Cabinet Only       IN.         Length Overall Including Controls       IN.         Height Or Cabinet Only       IN.         Height Overall Including Darft Hood - (Standard)       IN.         Height Overall Including Barometric Damper (Vert. Outlet/Horizont. Outlet) - (Spec. Order)       IN.         Vent Stack Diameter with Draft Hood - (Standard)       IN.         Vent Stack Location From Center       IN.         Gas Inlet Size - Standard Nat. Gas/ Supply Press. Min: 7" WC; Max: 14" WC       IN.         Natural Gas Manifold Pressure at Burner       IN. WC         Gas Inlet Size - High Pressure 60 to 250 PSI       IN.         Propane Gas Manifold Pressure at Burner       IN. WC         Gas Inlet From Floor       IN.         Steam Outlet Size - Low Pressure 60 to 250 PSI       IN.         Steam Outlet Size - Low Pressure 60 to 250 PSI	$\begin{array}{c} 65\\ 52\\ 16\\ 52\\ 18\\ 31\\ 18\\ 30\\ 39\\ 39\\ 66\\ 55/52\\ 5\\ 5\\ 5\\ 4-1/2\\ 3/4\\ 4\\ 3/4\\ 18\\ 5\\ 1/2\\ 1-1/4\\ 2\\ 5\\ 1/2\\ 1-1/4\\ 2\\ 5\\ 1/2\\ 1.1/4\\ 3/4\\ 3/4\\ 3/4\\ 3/4\\ 3/4\\ 370\\ \end{array}$	$\begin{array}{c} 129 \\ 104 \\ 19.9 \\ 104 \\ 20 \\ 33 \\ 20 \\ 32 \\ 41 \\ 41 \\ 69 \\ 57 / 54 \\ 6 \\ 5 \\ 5 \\ 5 \\ 3/4 \\ 4 \\ 3/4 \\ 18 \\ 5 \\ 1/2 \\ 1-1/4 \\ 2 \\ 5 \\ 1/2 \\ 1-1/4 \\ 2 \\ 5 \\ 1/2 \\ 1-1/4 \\ 3/4 \\ 3/4 \\ 3/4 \\ 3/4 \\ 3/4 \\ 3/4 \\ 3/4 \\ 3/4 \\ 440 \\ \end{array}$
A B C D 1WA 1WB 2LA 2LB 2LK 3HA 3HB 3HC 4A 4B 5C 7A 7A1 7B 7B1 7H 9A HP 9 LP 9B 10H 11A 11H 12A HP 12A LP 18 J K	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Cabinet Only       IN.         Length of Cabinet Only       IN.         Length Overall Including Controls       IN.         Length Parker Kompact - Boiler With Return System       IN.         Height Overall Including Draft Hood - (Standard)       IN.         Height Overall Including Barometric Damper (Vert. Outlet/Horizont. Outlet) - (Spec. Order)       IN.         Height Overall Including Barometric Damper - (Special Order)       IN.         Vent Stack Diameter with Draft Hood - (Standard)       IN.         Vent Stack Location From Center       IN.         Gas Inlet Size - Standard Nat. Gas/ Supply Press. Min: 7" WC; Max: 14" WC       IN.         Natural Gas Manifold Pressure at Burner       IN. WC         Gas Inlet Size - High Press. Nat. Gas & Propane Gas / Supply Press. 1-5 PSI       IN.         Propane Gas Manifold Pressure at Burner       IN.         Gas Inlet Size - Low Pressure 15 PSI or less - (Special Order)       IN.         Steam Outlet Size - Low Pressure 15 PSI or less - (Special Order)       IN.         Steam Outlet Size - Low Pressure 15 PSI or less - (Special Order)       IN.	$\begin{array}{c} 65\\ 52\\ 16\\ 52\\ 18\\ 31\\ 18\\ 30\\ 39\\ 39\\ 66\\ 55/52\\ 5\\ 5\\ 5\\ 5\\ 4-1/2\\ 3/4\\ 4\\ 3/4\\ 18\\ 5\\ 1/2\\ 1.1/4\\ 2\\ 5\\ 1/2\\ 1.1/4\\ 2\\ 5\\ 1/2\\ 1.1/4\\ 2\\ 5\\ 1\\ 3/4\\ 3/4\\ 3/4\\ 3/4\\ 3/4\\ 3/4\\ 370\\ 440\\ \end{array}$	$\begin{array}{c} 129 \\ 104 \\ 19.9 \\ 104 \\ 20 \\ 33 \\ 20 \\ 32 \\ 41 \\ 41 \\ 69 \\ 57 / 54 \\ 6 \\ 5 \\ 5 \\ 5 \\ 5 \\ 3/4 \\ 4 \\ 3/4 \\ 18 \\ 5 \\ 1/2 \\ 1.1/4 \\ 2 \\ 5 \\ 1/2 \\ 1.1/4 \\ 2 \\ 5 \\ 1/2 \\ 1.1/4 \\ 3/4 \\ 3/4 \\ 3/4 \\ 3/4 \\ 3/4 \\ 3/4 \\ 3/4 \\ 3/4 \\ 515 \\ \end{array}$
A B C D 1WA 1WB 2LA 2LB 2LK 3HA 3HB 3HC 4A 4B 5C 7A 7A1 7B 7A1 7B 7B1 7H 9A HP 9 LP 9B 10H 11A 11H 12A HP 12A LP 18 J K L	BTU Output at rating from and at 212°F       1000's BTU/HR.         Heating Surface       SQ. FT.         Rated Steaming Capacity from and at 212°F       LBS./HR.         Width Cabinet Only       IN.         Width Overall Including Controls       IN.         Length of Cabinet Only       IN.         Length Overall Including Controls       IN.         Height Or Cabinet Only       IN.         Height Overall Including Darft Hood - (Standard)       IN.         Height Overall Including Barometric Damper (Vert. Outlet/Horizont. Outlet) - (Spec. Order)       IN.         Vent Stack Diameter with Draft Hood - (Standard)       IN.         Vent Stack Location From Center       IN.         Gas Inlet Size - Standard Nat. Gas/ Supply Press. Min: 7" WC; Max: 14" WC       IN.         Natural Gas Manifold Pressure at Burner       IN. WC         Gas Inlet Size - High Pressure 60 to 250 PSI       IN.         Propane Gas Manifold Pressure at Burner       IN. WC         Gas Inlet From Floor       IN.         Steam Outlet Size - Low Pressure 60 to 250 PSI       IN.         Steam Outlet Size - Low Pressure 60 to 250 PSI	$\begin{array}{c} 65\\ 52\\ 16\\ 52\\ 18\\ 31\\ 18\\ 30\\ 39\\ 39\\ 66\\ 55/52\\ 5\\ 5\\ 5\\ 4-1/2\\ 3/4\\ 4\\ 3/4\\ 18\\ 5\\ 1/2\\ 1-1/4\\ 2\\ 5\\ 1/2\\ 1-1/4\\ 2\\ 5\\ 1/2\\ 1.1/4\\ 3/4\\ 3/4\\ 3/4\\ 3/4\\ 3/4\\ 370\\ \end{array}$	$\begin{array}{c} 129 \\ 104 \\ 19.9 \\ 104 \\ 20 \\ 33 \\ 20 \\ 32 \\ 41 \\ 41 \\ 69 \\ 57 / 54 \\ 6 \\ 5 \\ 5 \\ 5 \\ 3/4 \\ 4 \\ 3/4 \\ 18 \\ 5 \\ 1/2 \\ 1-1/4 \\ 2 \\ 5 \\ 1/2 \\ 1-1/4 \\ 2 \\ 5 \\ 1/2 \\ 1-1/4 \\ 3/4 \\ 3/4 \\ 3/4 \\ 3/4 \\ 3/4 \\ 3/4 \\ 3/4 \\ 3/4 \\ 3/4 \\ 440 \\ \end{array}$

Notes: All of the above dimensions are for a standard trim model. Due to continuous improvement, specifications are subject to change without notice.