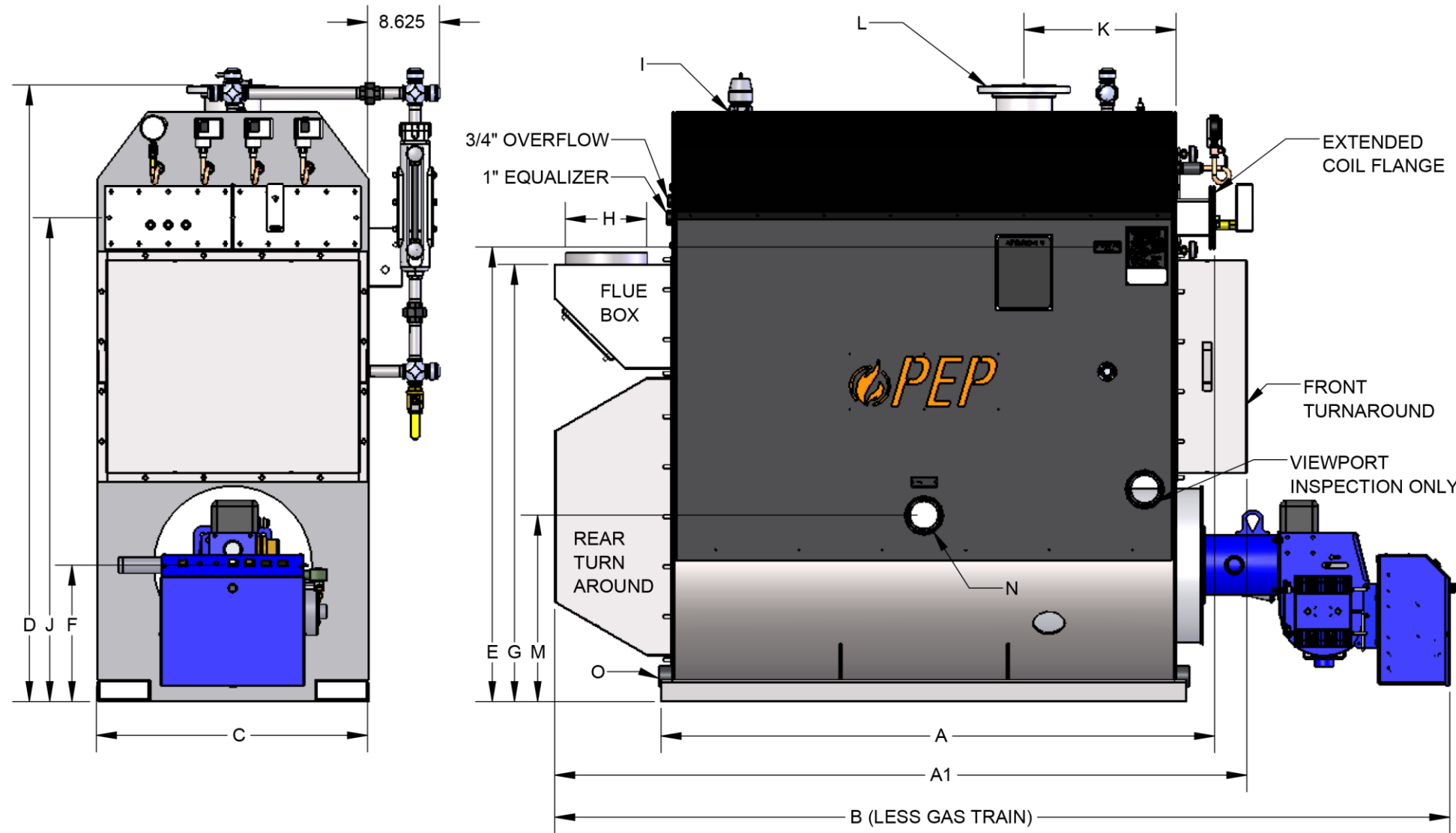


MPH-60 15 PSI Steam / 30 PSI Water

MODEL NUMBER	MPH-60
RATINGS	
Horsepower	60
Gas Input (BTU per hour)	2,520,000
Oil Input (Gal. per hour)	18
Gross Output (BTU per hour)	2,066,400
Gross Output Steam (Lbs. per hour)	2,070
Heating Surface - Sq. Ft. - Pipe	255.0
Heating Surface - Sq. Ft. - Tube	221.0
Furnace Volume - Cu. Ft.	9.3
Water Capacity Steam - Gal.	238
Steam Volume - Cu. Ft.	11.2
Water Capacity Flooded - Gal.	321
Number & Length 2" Sch. 40 Pipe	(72) 61-1/4"
Hand Hole # and size	(3) 3x3-3/4
TANKLESS COIL DATA	
Coil Model Number (1-1/4" Outlet)	N5
GPM Single Coil - 100°F Rise	21
GPM Twin Coil - 100° F Rise	41
BOILER DIMENSIONS	
A Bare Boiler (coil plate to drain outlet)	66.6
A1 (Turnaround to Turnaround)	83
B Length (Turnaround to Gas Burner*)	112.4
C Boiler Width	32.5
D Height Supply Outlet	74
E Minimum Safe Water Level	54.5
F Burner Opening to Floor	16.4
G Flue Box Height	52.5
H Flue Outlet Diameter	10
I Safety Valve Opening	2 NPT
J Coil Connections to Floor	58.1
K Supply Outlet Location	18.3
L Supply Outlet Size	6" FLANGE
M Return Inlet Height	22.4
N Return Inlet Size	3 NPT
O Drain Size	1.5 NPT
Boiler Dry Weight	3790

* BURNER NOT TO SCALE



POTTSTOWN ENGINEERED PRODUCTS