

Legacy LCP	7.5T			8.5T			10T/12.5T		
	low gas	mid gas	high gas	low gas	mid gas	high gas	low gas	mid gas	high gas
Copper nozzle NG mm	31#	35#	32#	30#	35#	32#	35#	32#	30#
Copper nozzle LPG mm	49#	51#	50#	50#	51#	50#	51#	50#	50#
Pressure after valve NG-Hi/Lo in.wc	3.5/1.8	3.9/2.0	3.7/2.0	3.5/1.8	3.9/2.0	3.6/1.8	3.9/2.0	3.6/1.8	3.5/1.8
Pressure after valve Pro-Hi/Lo in.wc	10.5/5.2	10.5/5.2	9.0/5.0	10.5/5.2	10.5/5.2	9.0/4.5	10.5/5.2	9.0/4.5	10.5/5.2

DOE LCP	7.5T	7.5T	7.5T	8.5T	8.5T	8.5T	10T/12.5T	10T/12.5T	10T/12.5T
	L	M	H	L	M	H	L	M	H
Copper nozzle NG mm	30#	35#	32#	30#	35#	32#	35#	32#	30#
Copper nozzle LPG mm	50#	51#	50#	50#	51#	50#	51#	50#	50#
Pressure after valve NG-Hi/Lo in.wc	3.5/1.8	3.9/2.0	3.6/1.8	3.5/1.8	3.9/2.0	3.6/1.8	3.9/2.0	3.6/1.8	3.5/2.5
Pressure after valve Pro-Hi/Lo in.wc	10.5/5.2	10.5/5.2	9.0/4.5	10.5/5.2	10.5/5.2	9.0/4.5	10.5/5.2	9.0/4.5	10.5/7.35

A2L Model		7.5/8.5tons			10/12.5tons		
Heating Models		L	M	H	L	M	H
heating input(Btu/h)-high		125000	180000	225000	180000	225000	250000
heating input(Btu/h)-low		87500	126000	157500	126000	157500	175000
heating output(Btu/h)-high		100000	144000	180000	144000	180000	200000
heating output(Btu/h)-Low		70000	100000	125000	100000	125000	140000
inlet pressure	NG (min/max)	4.5/14 in.wc.	4.5/14 in.wc.	4.5/14 in.wc.	4.5/14 in.wc.	4.5/14 in.wc.	4.5/14 in.wc.
	LP (min/max)	11/14 in.wc.	11/14 in.wc.	11/14 in.wc.	11/14 in.wc.	11/14 in.wc.	11/14 in.wc.
Outlet pressure in.wc.	NG (low)	1.8	2	1.8	2	1.8	2.5
	NG (high)	3.5	3.9	3.6	3.9	3.6	3.5
	LP (low)	5.2	5.2	4.5	5.2	4.5	7.35
	LP (high)	10.5	10.5	9	10.5	9	10.5
orifice	NG mm	30#	35#	32#	35#	32#	30#
	LPG mm	50#	51#	50#	51#	50#	50#