Mill Pond Mechanical Sales

FHP/BOSCH Geothermal Model Dimensions & Filter Size

Configuration: ***HORIZONTAL PACKAGE UNITS***

LAST UPDATED: November 7, 2022

HORZ Model	Size	W	D	H	Filter Size	Water Conn	STAGES	Fan Motor (1)	OpLp EER (Cool)	Open BTU Cool Hi/Lo	OpLp COP (Heat (3)	Open BTU Heat Hi/Lo	CsLp EER (Cool	Clsd BTU Cool Hi/Lo	Cslp COP (Heat	Clsd BTU Heat Hi/Lo	*Amps Draw/ Max (2)*	*Notes*
EP007	**.5 t**	**21.5**	**43**	**16.7**	**15x20x1**	**3/4**	**1**	**PSC**	**25.1**	**8400**	**4.7**	**6900**	**18.5**	**7400**	**3.6**	**5100**	**4.8/15**	
L/SV007	**.5 t**	**19**	**33**	**11.5**	**10x16x1**	**3/4**	**1**	**PSC**	**NR**		**NR**		**15.1**	**6800**	**3.4**	**4900**	**4.2/15**	
~~*BP007*~~	~~*.5 t*~~	~~*21.5*~~	~~*43*~~	~~*17*~~	~~*15x20x1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*25.1*~~	~~*8400*~~	~~*4.9*~~	~~*7000*~~	~~*18.5*~~	~~*7400*~~	~~*3.6*~~	~~*5100*~~	~~*4.8/15*~~	~~*Disc 11/2019*~~
~~*EC007*~~	~~*.5 t*~~	~~*19*~~	~~*31*~~	~~*13.25*~~	~~*10x16x1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*17.5*~~	~~*7200*~~	~~*3.8*~~	~~*6000*~~	~~*14.1*~~	~~*6500*~~	~~*3.2*~~	~~*4500*~~	~~*4.8/15*~~	~~*Discontinued*~~
~~*EM007*~~	~~*.5 t*~~	~~*19*~~	~~*31*~~	~~*11.25*~~	~~*10x16x1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*17.3*~~	~~*8500*~~	~~*3.8*~~	~~*7500*~~	~~*13.6*~~	~~*7500*~~	~~*3.2*~~	~~*5500*~~	~~*4.8/15*~~	~~*Discontinued*~~
EP009	**.75 t**	**21.5**	**43**	**16.7**	**15x20x1**	**3/4**	**1**	**PSC**	**24.3**	**10500**	**4.5**	**9000**	**17.5**	**9500**	**3.6**	**6800**	**5.5/15**	
L/SV009	**.75 t**	**19**	**33**	**11.5**	**10x16x1**	**3/4**	**1**	**PSC**	**NR**		**NR**		**14.0**	**8700**	**3.0**	**6900**	**5.2/15**	
CA009	.75 t	*48/63*	*12*	*23.8*	*Washable*	*5/8*	*1*	PSC	*21.0*	*10300*	*3.9*	*8000*	*14.1*	*9100*	*3.2*	*6000*	*5.2/15*	*Console Unit*
~~*BP009*~~	~~*.75 t*~~	~~*21.5*~~	~~*43*~~	~~*17*~~	~~*15x20x1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*25.5*~~	~~*10500*~~	~~*4.5*~~	~~*9000*~~	~~*19.3*~~	~~*9500*~~	~~*3.6*~~	~~*6800*~~	~~*5.5/15*~~	~~*Disc 11/2019*~~
~~*BC009*~~	~~*.75 t*~~	~~*48/63*~~	~~*12*~~	~~*23.8*~~	~~*Washable*~~	~~*5/8*~~	~~*1*~~	~~*PSC*~~	~~*22.3*~~		~~*3.8*~~		~~*16.*~~		~~*3.3*~~		~~*5/15*~~	~~*Consol Unit*~~
~~*EC009*~~	~~*.75 t*~~	~~*19*~~	~~*31*~~	~~*13.25*~~	~~*10x16x1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*17.2*~~	~~*9000*~~	~~*3.8*~~	~~*8600*~~	~~*14.1*~~	~~*8100*~~	~~*3.1*~~	~~*6400*~~	~~*5.7/15*~~	~~*Discontinued*~~
~~*EM009*~~	~~*.75 t*~~	~~*19*~~	~~*31*~~	~~*11.25*~~	~~*10x16x1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*17.2*~~	~~*11400*~~	~~*3.7*~~	~~*9800*~~	~~*13.2*~~	~~*10000*~~	~~*3.0*~~	~~*7200*~~	~~*6/15*~~	~~*Discontinued*~~
~~*GT009*~~	~~*.75 t*~~					~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*16.0*~~		~~*3.3*~~		~~*13.0*~~		~~*3.0*~~		~~*6.6/15*~~	~~*Discontinued*~~
~~*GT010*~~	~~*.75 t*~~	~~*25.5*~~	~~*43*~~	~~*21.75*~~	~~*20X20X1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*21.2*~~	~~*12000*~~	~~*4.1*~~	~~*10500*~~	~~*16.1*~~	~~*11000*~~	~~*3.4*~~	~~*8300*~~	~~*6.6/15*~~	~~*Discontinued*~~
~~*HE007*~~	~~*.75 t*~~	~~*19*~~	~~*31*~~	~~*11.25*~~	~~*9x16x1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*16.8*~~	~~*8200*~~	~~*4.1*~~	~~*8200*~~	~~*NR*~~		~~*NR*~~		~~*4.5/15*~~	~~*Discontinued*~~
~~*HE009*~~	~~*.75 t*~~	~~*19*~~	~~*31*~~	~~*11.25*~~	~~*9x16x1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*15.4*~~	~~*9900*~~	~~*3.7*~~	~~*10200*~~	~~*NR*~~		~~*NR*~~		~~*5.5/15*~~	~~*Discontinued*~~
~~*LT10*~~	~~*.75 t*~~	~~*19*~~	~~*31*~~	~~*11.25*~~	~~*9.5x16x1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*13.3*~~	~~*11000*~~	~~*2.8*~~	~~*8200*~~	~~*NR*~~		~~*NR*~~		~~*4.9/15*~~	~~*Discontinued*~~
~~*SL010*~~	~~*.75 t*~~	~~*21.5*~~	~~*43*~~	~~*17*~~	~~*16x20x1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*19.5*~~	~~*12500*~~	~~*3.4*~~	~~*9700*~~	~~*NR*~~		~~*NR*~~		~~*6.6/15*~~	~~*Discontinued*~~
BP012	***1 t***	**22.2**	**45.2**	**19.7**	**18x20x1**	**3/4**	**1**	**PSC**	**22.7**	**14200**	**4.3**	**12000**	**17.5**	**12600**	**3.6**	**9300**	**7.3/15**	
EP012	***1 t***	**22**	**45**	**19.7**	**18x20x1**	**3/4**	**1**	**PSC**	**22.7**	**14200**	**4.3**	**12000**	**17.5**	**12600**	**3.6**	**9300**	**7.3/15**	
L/SV012	***1 t***	**19**	**33**	**11.5**	**10x16x1**	**3/4**	**1**	**PSC**	**NR**		**NR**		**14.1**	**11800**	**3.2**	**8700**	**6.7/15**	
CA012	***1 t***	***48/63***	***12***	***23.8***	***Washable***	***5/8***	***1***	**PSC**	***19.8***	***13700***	***3.8***	***11000***	***14.9***	***12200***	***3.2***	***8500***	***6.6/15***	***Console Unit***
~~*BC012*~~	~~*1 t*~~	~~*48/63*~~	~~*12*~~	~~*23.8*~~	~~*Washable*~~	~~*5/8*~~	~~*1*~~	~~*PSC*~~	~~*19.4*~~		~~*3.8*~~		~~*14.2*~~		~~*3.3*~~		~~*6.5/15*~~	~~*Console Unit*~~
~~*EC012*~~	~~*1 t*~~	~~*19*~~	~~*31*~~	~~*13.25*~~	~~*10x16x1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*17.3*~~	~~*12400*~~	~~*3.6*~~	~~*11500*~~	~~*14.1*~~	~~*11500*~~	~~*3.1*~~	~~*8700*~~	~~*6/15*~~	~~*Discontinued*~~
~~*EM012*~~	~~*1 t*~~	~~*19*~~	~~*31*~~	~~*11.25*~~	~~*10x16x1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*15.7*~~	~~*13000*~~	~~*3.2*~~	~~*11000*~~	~~*12.2*~~	~~*11800*~~	~~*2.7*~~	~~*8200*~~	~~*7.2/15*~~	~~*Discontinued*~~
~~*HE012*~~	~~*1 t*~~	~~*19*~~	~~*31*~~	~~*11.25*~~	~~*9x16x1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*15.4*~~	~~*12600*~~	~~*3.5*~~	~~*11900*~~	~~*NR*~~		~~*NR*~~		~~*7.6/15*~~	~~*Discontinued*~~
EP015	***1.25t***	**22**	**45**	**19.7**	**18X20X1**	**3/4**	**1**	**X13**	**27.2**	**17000**	**4.2**	**13000**	**19.8**	**16200**	**3.6**	**11000**	**11.2/15**	
L/SV015	***1.25t***	**22**	**43**	**17**	**16x20x1**	**3/4**	**1**	**PSC**	**NR**		**NR**		**14.6**	**14200**	**3.3**	**11300**	**8.0/15**	
CA015	***1.25t***	***48/63***	***12***	***23.8***	***Washable***	***5/8***	***1***	**PSC**	***20.2***	***16400***	***4.0***	***14500***	***14.4***	***14600***	***3.3***	***11300***	***7.8/15***	***Console Unit***
~~*BP015*~~	~~*1.25t*~~	~~*22*~~	~~*45*~~	~~*19.5*~~	~~*18x20x1*~~	~~*3/4*~~	~~*1*~~	~~*X13*~~	~~*28.8*~~	~~*17000*~~	~~*4.6*~~	~~*13000*~~	~~*20.6*~~	~~*16200*~~	~~*3.9*~~	~~*11000*~~	~~*11.2/15*~~	~~*Disc 10/2018*~~
~~*BC015*~~	~~*1.25t*~~	~~*48/63*~~	~~*12*~~	~~*23.8*~~	~~*Washable*~~	~~*5/8*~~	~~*1*~~	~~*PSC*~~	~~*19.8*~~		~~*3.6*~~		~~*14.5*~~		~~*3.3*~~		~~*7.8/15*~~	~~*Console Unit*~~
~~*EC015*~~	~~*1.25t*~~	~~*21.5*~~	~~*43*~~	~~*17*~~	~~*16x20x1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*16.5*~~	~~*15800*~~	~~*3.4*~~	~~*13500*~~	~~*14.1*~~	~~*14500*~~	~~*3.1*~~	~~*10100*~~	~~*9.5/15*~~	~~*Discontinued*~~
~~*EM015*~~	~~*1.25t*~~	~~*21.5*~~	~~*43*~~	~~*17*~~	~~*16x20x1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*16.5*~~	~~*16500*~~	~~*3.4*~~	~~*15000*~~	~~*12.7*~~	~~*14800*~~	~~*2.8*~~	~~*11000*~~	~~*9.5/15*~~	~~*Discontinued*~~
~~*GT015*~~	~~*1.25t*~~					~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*17.1*~~		~~*3.4*~~		~~*13.5*~~		~~*3.1*~~		~~*8.3/15*~~	~~*Discontinued*~~

All dimensions within +/- 0.125". Specifications and AHRI ratings subject to change without notice. AHRI COP & EER ratings are based on part load if model has two stage compressor.

(1) Fan motor listed here is the standard built with the unit. The fan motor may have been upgraded.

(2) This is the Amps draw/max specified with the standard fan motor and no other options. Motor upgrade and strip heat may change these amounts.

(3) Rating of "NR" = model not rated by AHRI for Open and/or Closed loop application

Mill Pond Mechanical Sales, Port Republic, New Jersey, 609-652-0072, MillPondMech@comcast.net, ***www.MillPondMech.net***

Mill Pond Mechanical Sales

FHP/BOSCH Geothermal Model Dimensions & Filter Size

Configuration: ***HORIZONTAL PACKAGE UNITS***

LAST UPDATED: November 7, 2022

HORZ Model	Size	W	D	H	Filter Size	Water Conn	STAGES	Fan Motor (1)	OpLp EER (Cool)	Open BTU Cool Hi/Lo	OpLp COP (Heat (3)	Open BTU Heat Hi/Lo	CsLp EER (Cool	Clsd BTU Cool Hi/Lo	Cslp COP (Heat	Clsd BTU Heat Hi/Lo	*Amps Draw/ Max (2)*	*Notes*
~~HE015~~	~~1.25t~~	~~21.5~~	~~43~~	~~13.25~~	~~11x20x1~~	~~3/4~~	~~1~~		~~15.3~~	~~16100~~	~~3.7~~	~~15300~~	~~NR~~		~~NR~~		~~10.6/15~~	~~Discontinued~~
~~LT15~~	~~1.25t~~	~~21.5~~	~~43~~	~~13.25~~	~~11.5x20x1~~	~~3/4~~	~~1~~		~~13.5~~	~~16700~~	~~3.0~~	~~13300~~	~~NR~~		~~NR~~		~~10.5/15~~	~~Discontinued~~
~~SL016~~	~~1.25t~~	~~22~~	~~45~~	~~19~~	~~17x20x1~~	~~3/4~~	~~1~~	~~PSC~~	~~18.4~~	~~18700~~	~~3.4~~	~~14000~~	~~NR~~		~~NR~~		~~9.2/15~~	~~Discontinued~~
BP018	***1.5t***	**22.2**	**45.2**	**19.7**	**18x20x1**	**3/4**	**1**	**X13**	**24.7**	**21300**	**4.5**	**17700**	**17.9**	**20500**	**3.6**	**14800**	**12/15**	
EP018	***1.5t***	**22**	**45**	**19.7**	**18X20X1**	**3/4**	**1**	**X13**	**24.7**	**21300**	**4.4**	**17700**	**17.9**	**20500**	**3.6**	**14800**	**12/15**	
L/SV018	***1.5t***	**22**	**43**	**17**	**16x20x1**	**3/4**	**1**	**PSC**	**NR**		**NR**		**16.1**	**19200**	**3.5**	**14300**	**9.9/15**	
CA018	***1.5t***	***48/63***	***12***	***23.8***	***Washable***	***5/8***	***1***	**PSC**	***18.0***	***19500***	***3.8***	***17400***	***14.1***	***17200***	***3.2***	***13900***	***10.1/15***	**Console Unit**
~~BC018~~	~~1.5t~~	~~48/63~~	~~12~~	~~23.8~~	~~Washable~~	~~5/8~~	~~1~~	~~PSC~~	~~17.6~~		~~3.4~~		~~14.0~~		~~3.1~~		~~10.1/15~~	~~Console Unit~~
~~EC018~~	~~1.5t~~	~~21.5~~	~~43~~	~~17~~	~~16x20x1~~	~~3/4~~	~~1~~	~~PSC~~	~~17~~	~~21400~~	~~3.4~~	~~18000~~	~~14.1~~	~~19800~~	~~3.1~~	~~13400~~	~~12.3/20~~	~~Discontinued~~
~~EM018~~	~~1.5t~~	~~21.5~~	~~43~~	~~17~~	~~16x20x1~~	~~3/4~~	~~1~~	~~PSC~~	~~17.~~	~~21000~~	~~3.8~~	~~17500~~	~~13.4~~	~~19000~~	~~3.2~~	~~13000~~	~~13.1/20~~	~~Discontinued~~
~~ES018~~	~~1.5t~~	~~25.5~~	~~43~~	~~21.75~~	~~20x20x1~~	~~3/4~~	~~1~~	~~ECM~~	~~27.4~~	~~22000~~	~~4.4~~	~~19000~~	~~19.6~~	~~19500~~	~~3.5~~	~~14500~~	~~17.5/25~~	~~Discontinued~~
~~GS018~~	~~1.5t~~	~~25.5~~	~~45~~	~~21.75~~	~~20x20x1~~	~~3/4~~	~~1~~	~~ECM~~	~~25.9~~	~~17200~~	~~4.5~~	~~13200~~	~~19.4~~	~~16000~~	~~3.8~~	~~10600~~	~~12/15~~	~~Discontinued~~
~~GT018~~	~~1.5t~~	~~25.5~~	~~45~~	~~21.75~~	~~20x20x1~~	~~3/4~~	~~1~~	~~PSC~~	~~24~~	~~17200~~	~~4.4~~	~~13200~~	~~18.3~~	~~16000~~	~~3.7~~	~~10600~~	~~9.2/15~~	~~Discontinued~~
~~SL020~~	~~1.5t~~	~~21~~	~~43~~	~~17~~	~~15x20x1~~	~~3/4~~	~~1~~	~~PSC~~	~~14.9~~	~~21800~~	~~3.0~~	~~17200~~	~~NR~~		~~NR~~		~~13.3/20~~	~~Discontinued~~
~~HE019~~	~~1.75t~~	~~21.5~~	~~43~~	~~17~~	~~15x20x1~~	~~3/4~~	~~1~~		~~16.8~~	~~21100~~	~~4.0~~	~~19800~~	~~NR~~		~~NR~~		~~13.3/20~~	~~Discontinued~~
~~LT20~~	~~1.75t~~	~~21.5~~	~~43~~	~~17~~	~~15x20x1~~	~~3/4~~	~~1~~		~~14.1~~	~~22400~~	~~2.8~~	~~18800~~	~~NR~~		~~NR~~		~~11.8/15~~	~~Discontinued~~
BP024	**2 t**	**26**	**54.5**	**22**	**20x30x1**	**3/4**	**1**	**X13**	**27.3**	**28400**	**4.5**	**23700**	**19.8**	**26000**	**3.7**	**18000**	**19.6/30**	
CE025	**2 t**	**26**	**54.5**	**21.75**	**20x30x1**	**3/4**	**2**	**CFM**	**26.3**	**29000/23400**	**4.5**	**23400/16300**	**24.7**	**27500/20000**	**3.8**	**18600/14100**	**15.7/25**	
EP024	**2 t**	**26**	**54.5**	**22**	**20x30x1**	**3/4**	**1**	**X13**	**27.3**	**28400**	**4.5**	**23700**	**19.8**	**26000**	**3.7**	**18000**	**19.6/30**	
ES025	**2 t**	**26**	**54.5**	**21.75**	**20X30X1**	**3/4**	**2**	**CFM**	**29**	**29000/21000**	**4.5**	**25000/18000**	**24.7**	**27500/20000**	**3.8**	**19000/15500**	**18.8/30**	
L/SV024	**2 t**	**22**	**43**	**18**	**16X25X1**	**3/4**	**1**	**PSC**	**NR**		**NR**		**16.9**	**25400**	**3.4**	**18100**	**11.1/15**	**2013**
SM024	**2 t**	**25.1**	**64.1**	**19.7**	**18X18X2 (2)**	**1"**	**2**	**CFM**	**33.6**	**29000/21700**	**5.1**	**23500/16700**	**28.1**	**26600/21000**	**4.4**	**18000/14400**	**17.4/25**	***2013***
LM024	**2 t**	**25.1**	**64.1**	**19.7**	**18X18X1 (2)**	**3/4**	**2**	**X13**	**30.3**	**29000/21700**	**5.1**	**23500/16700**	**28.1**	**26600/21000**	**4.1**	**18000/14400**	**17.4/25**	***2014***
QV024	**2 t**	**22**	**43**	**18**	**16x25x1**	**3/4**	**1**	**CFM**	**NR**		**NR**		**17.5**	**25300**	**3.7**	**17550**	**21.9/35**	**2021**
~~AP025~~	~~2 t~~	~~26~~	~~54.5~~	~~22~~	~~16X20X2 (2)~~	~~3/4~~	~~2~~	~~ECM~~	~~32.5~~	~~31000/22500~~	~~5.5~~	~~26500/19500~~	~~27.8~~	~~28500/22000~~	~~4.7~~	~~20400/16600~~	~~18.8/30~~	~~Discontinued~~
~~CP024~~	~~2 t~~	~~26~~	~~54.5~~	~~22~~	~~16x20x1 (2)~~	~~3/4~~	~~1~~	~~ECM~~	~~28.1~~	~~28400~~	~~4.6~~	~~23700~~	~~21.1~~	~~26000~~	~~4.0~~	~~18000~~	~~19.6/30~~	~~Discontinued~~
~~EC024~~	~~2 t~~	~~21.5~~	~~43~~	~~19~~	~~18x20x1~~	~~3/4~~	~~1~~	~~PSC~~	~~20.6~~	~~28200~~	~~3.8~~	~~23800~~	~~15.2~~	~~26500~~	~~3.2~~	~~17900~~	~~13.1/20~~	~~Discontinued~~
~~EM024~~	~~2 t~~	~~21.5~~	~~43~~	~~19~~	~~18X20X1~~	~~3/4~~	~~1~~	~~PSC~~	~~21.~~	~~26000~~	~~4.2~~	~~23000~~	~~15.5~~	~~24000~~	~~3.5~~	~~17000~~	~~13.6/20~~	~~Discontinued~~
~~EV018~~	~~2 t~~	~~25.5~~	~~43~~	~~21.75~~	~~20x20x1~~	~~3/4~~	~~1~~	~~PSC~~	~~25.4~~	~~22000~~	~~4.3~~	~~19000~~	~~18.5~~	~~19500~~	~~3.4~~	~~14500~~	~~16.4/25~~	~~Discontinued~~
~~EV024~~	~~2 t~~	~~25.5~~	~~43~~	~~21.75~~	~~20x20x1~~	~~3/4~~	~~1~~	~~PSC~~	~~20.3~~	~~29500~~	~~3.6~~	~~26500~~	~~15~~	~~27000~~	~~3.0~~	~~20500~~	~~20.5/30~~	~~Discontinued~~
~~ES024~~	~~2 t~~	~~25.5~~	~~43~~	~~21.75~~	~~20x20x1~~	~~3/4~~	~~1~~	~~ECM~~	~~21.9~~	~~29500~~	~~3.7~~	~~26500~~	~~15.9~~	~~27000~~	~~3.3~~	~~20500~~	~~21.5/30~~	~~Discontinued~~
~~GO024~~	~~2 t~~	~~26~~	~~56~~	~~19~~	~~18x30x1~~	~~3/4~~	~~1~~	~~ECM~~	~~24.3~~	~~29500~~	~~4.3~~	~~22600~~	~~18~~	~~27400~~	~~3.6~~	~~17500~~		~~Discontinued~~
~~GS024~~	~~2 t~~	~~25.5~~	~~43~~	~~21.75~~	~~20x20x1~~	~~3/4~~	~~1~~	~~ECM~~	~~22.6~~	~~26400~~	~~4.2~~	~~23200~~	~~16.7~~	~~24500~~	~~3.6~~	~~18200~~	~~17.5/20~~	~~Discontinued~~
~~GT024~~	~~2 t~~	~~25.5~~	~~43~~	~~21.75~~	~~20x20x1~~	~~3/4~~	~~1~~	~~PSC~~	~~21~~	~~26400~~	~~4.1~~	~~23200~~	~~16.2~~	~~24500~~	~~3.5~~	~~18200~~	~~16.5/20~~	~~Discontinued~~

All dimensions within +/- 0.125". Specifications and AHRI ratings subject to change without notice. AHRI COP & EER ratings are based on part load if model has two stage compressor.

(1) Fan motor listed here is the standard built with the unit. The fan motor may have been upgraded.

(2) This is the Amps draw/max specified with the standard fan motor and no other options. Motor upgrade and strip heat may change these amounts.

(3) Rating of "NR" = model not rated by AHRI for Open and/or Closed loop application

Mill Pond Mechanical Sales, Port Republic, New Jersey, 609-652-0072, MillPondMech@comcast.net, ***www.MillPondMech.net***

Mill Pond Mechanical Sales

FHP/BOSCH Geothermal Model Dimensions & Filter Size

Configuration: ***HORIZONTAL PACKAGE UNITS***

LAST UPDATED: November 7, 2022

HORZ Model	Size	W	D	H	Filter Size	Water Conn	STAGES	Fan Motor (1)	OpLp EER (Cool)	Open BTU Cool Hi/Lo	OpLp COP (Heat (3)	Open BTU Heat Hi/Lo	CsLp EER (Cool	Clsd BTU Cool Hi/Lo	Cslp COP (Heat	Clsd BTU Heat Hi/Lo	*Amps Draw/ Max (2)*	*Notes*
~~HE023~~	~~2 t~~	~~21.5~~	~~43~~	~~19.25~~	~~17x20x1~~	~~3/4~~	~~1~~	~~PSC~~	~~17.5~~	~~25200~~	~~4.0~~	~~23600~~	~~NR~~		~~NR~~		~~14.0/20~~	~~Discontinued~~
~~SHE22~~	~~2 t~~	~~21.5~~	~~43~~	~~19.2~~	~~17x20x1~~	~~¾"~~	~~1~~		~~18.7~~	~~23400~~	~~4.7~~	~~22800~~	~~NR~~		~~NR~~		~~13.5/20~~	~~Discontinued~~
~~SHE26~~	~~2 t~~	~~22~~	~~45~~	~~19.2~~	~~17x20x1~~	~~¾"~~	~~1~~		~~18.3~~	~~27200~~	~~4.5~~	~~27300~~	~~NR~~		~~NR~~		~~16.3/25~~	~~Discontinued~~
~~SL025~~	~~2 t~~	~~21~~	~~43~~	~~19~~	~~17x20x1~~	~~3/4~~	~~1~~	~~PSC~~	~~15.9~~	~~28400~~	~~3.4~~	~~23400~~	~~NR~~		~~NR~~		~~16.5/25~~	~~Discontinued~~
~~SX024~~	~~2 t~~	~~26~~	~~56~~	~~19~~	~~17x30x1~~	~~3/4~~	~~1~~	~~ECM~~	~~20.3~~	~~29200~~	~~3.7~~	~~20200~~	~~16.6~~	~~25200~~	~~3.3~~	~~16000~~	~~20.6/25~~	~~Discontinued~~
~~TA025~~	~~2 t~~	~~26~~	~~54.5~~	~~22~~	~~16X20X2 (2)~~	~~3/4~~	~~2~~	~~ECM~~	~~32.5~~	~~31000/22500~~	~~5.5~~	~~26500/19500~~	~~27.8~~	~~28500/22000~~	~~4.7~~	~~20400/16600~~	~~15.7/25~~	~~Discontinued~~
~~EM028~~	~~2.25t~~	~~22~~	~~45~~	~~19~~	~~18X20X1~~	~~3/4~~	~~1~~	~~PSC~~	~~18.9~~	~~32000~~	~~4.0~~	~~26000~~	~~14.6~~	~~29500~~	~~3.3~~	~~19000~~	~~17.1/25~~	~~Discontinued~~
~~HE027~~	~~2.25t~~	~~22~~	~~45~~	~~19~~	~~17x20x1~~	~~3/4~~	~~1~~	~~PSC~~	~~16.8~~	~~29200~~	~~3.8~~	~~28200~~	~~NR~~		~~NR~~		~~16.4/25~~	~~Discontinued~~
BP030	**2.5 t**	**30**	**68**	**22**	**20x34x1**	**1"**	**1**	**X13**	**27.0**	**31000**	**4.9**	**25000**	**19.4**	**28500**	**3.9**	**20300**	**18.7/30**	
EP030	**2.5 t**	**30**	**68**	**22**	**20x34x1?**	**1"**	**1**	**X13**	**27.0**	**31000**	**4.9**	**25000**	**19.4**	**28500**	**3.9**	**20300**	**18.7/30**	
L/SV030	**2.5 t**	**22**	**43**	**18**	**16X25X1**	**3/4**	**1**	**PSC**	**NR**		**NR**		**15.6**	**29500**	**3.5**	**21500**	**14.2/20**	
QV030	**2.5 t**	**22**	**43**	**18**	**16x25x1**	**3/4**	**1**	**CFM**	**NR**		**NR**		**17.1**	**29600**	**3.6**	**20650**	**21/30**	**2021**
~~CP030~~	~~2.5 t~~	~~30~~	~~68~~	~~22~~	~~18x30x1 (2)~~	~~1"~~	~~1~~	~~ECM~~	~~27.0~~	~~31700~~	~~5.2~~	~~25000~~	~~19.4~~	~~28500~~	~~4.3~~	~~20500~~	~~18.7/30~~	*Discontinued*
~~EC030~~	~~2.5 t~~	~~22~~	~~45~~	~~19~~	~~18x20x1~~	~~3/4~~	~~1~~	~~PSC~~	~~18.6~~	~~33000~~	~~3.6~~	~~28400~~	~~14.4~~	~~31000~~	~~3.1~~	~~21000~~	~~15.5/25~~	*Discontinued*
~~EM031~~	~~2.5 t~~	~~22~~	~~45~~	~~19~~	~~18X20X1~~	~~3/4~~	~~1~~	~~PSC~~	~~19.1~~	~~37000~~	~~3.7~~	~~31500~~	~~14.7~~	~~34500~~	~~3.0~~	~~23500~~	~~20.2/35~~	*Discontinued*
~~EV030~~	~~2.5 t~~	~~26~~	~~54.5~~	~~21.75~~	~~18X20X1 (2)~~	~~3/4~~	~~1~~	~~PSC~~	~~22.7~~	~~34500~~	~~4.1~~	~~27500~~	~~16.9~~	~~31000~~	~~3.4~~	~~22000~~	~~20.9/30~~	*Discontinued*
~~ES030~~	~~2.5 t~~	~~26~~	~~54.5~~	~~21.75~~	~~18X20X1 (2)~~	~~3/4~~	~~1~~	~~ECM~~	~~25.9~~	~~34500~~	~~4.2~~	~~27500~~	~~20.1~~	~~31000~~	~~3.5~~	~~22000~~	~~21.5/30~~	*Discontinued*
~~GO030~~	~~2.5 t~~	~~26~~	~~56~~	~~19~~	~~18x30x1~~	~~3/4~~	~~1~~	~~ECM~~	~~27.8~~	~~31000~~	~~5.2~~	~~25100~~	~~20.5~~	~~28800~~	~~4.3~~	~~18800~~		*Discontinued*
~~GS030~~	~~2.5 t~~	~~26~~	~~54.5~~	~~21.75~~	~~18X20X1 (2)~~	~~3/4~~	~~1~~	~~ECM~~	~~25.9~~	~~30000~~	~~4.9~~	~~26000~~	~~20.7~~	~~29000~~	~~4.1~~	~~19000~~	~~17.5/20~~	*Discontinued*
~~GT030~~	~~2.5 t~~	~~26~~	~~54.5~~	~~21.75~~	~~18X20X1 (2)~~	~~3/4~~	~~1~~	~~PSC~~	~~24~~	~~30000~~	~~4.7~~	~~26000~~	~~18.5~~	~~29000~~	~~4.0~~	~~19000~~		~~Discontinued~~
~~HE031~~	~~2.5 t~~	~~22~~	~~45~~	~~19~~	~~20x20x1~~	~~3/4~~	~~1~~	~~PSC~~	~~16.4~~	~~35100~~	~~3.5~~	~~32400~~	~~NR~~		~~NR~~		~~20.3/30~~	~~Discontinued~~
~~LT30~~	~~2.5 t~~	~~22~~	~~45~~	~~19~~	~~17x20x1~~	~~3/4~~	~~1~~	~~PSC~~	~~15.0~~	~~30800~~	~~3.0~~	~~23600~~	~~NR~~		~~NR~~		~~16.2/25~~	~~Discontinued~~
~~SHE32~~	~~2.5 t~~	~~22~~	~~54.2~~	~~19.2~~	~~17x30x1~~	~~¾"~~	~~1~~		~~18.9~~	~~34700~~	~~4.4~~	~~35200~~	~~NR~~		~~NR~~		~~19.5/30~~	~~Discontinued~~
~~SL030~~	~~2.5 t~~	~~22~~	~~45~~	~~19~~	~~17x20x1~~	~~3/4~~	~~1~~	~~PSC~~	~~14.6~~	~~32400~~	~~3.2~~	~~28800~~	~~NR~~		~~NR~~		~~20.5/35~~	~~Discontinued~~
~~SX030~~	~~2.5 t~~	~~26~~	~~56~~	~~19~~	~~17x30x1~~	~~3/4~~	~~1~~	~~ECM~~	~~19.2~~	~~34800~~	~~3.8~~	~~26400~~	~~16~~	~~31200~~	~~3.5~~	~~21200~~	~~23.8/30~~	~~Discontinued~~
~~HE034~~	~~2.75t~~	~~22~~	~~54.5~~	~~19~~	~~17x30x1~~	~~3/4~~	~~1~~	~~PSC~~	~~16.8~~	~~37300~~	~~3.8~~	~~36100~~	~~NR~~		~~NR~~		~~23.7/35~~	~~Discontinued~~
BP036	**3 t**	**30**	**68**	**22**	**20x34x1**	**1"**	**1**	**X13**	**24.3**	**40200**	**4.7**	**34400**	**18.7**	**26000**	**3.9**	**26000**	**25.3/40**	
CE035	**3 t**	**26**	**54.5**	**21.75**	**20x30x1**	**1"**	**2**	**CFM**	**27.3**	**42000/27000**	**4.2**	**36000/22500**	**23.1**	**38000/27000**	**3.8**	**28000/20500**	**25.2/40**	
EP036	**3 t**	**30**	**68**	**22**	**20x34x1?**	**1"**	**1**	**X13**	**24.3**	**40200**	**4.7**	**34400**	**18.7**	**37500**	**3.9**	**26000**	**25.3/40**	
ES035	**3 t**	**26**	**54.5**	**21.75**	**20X30X1**	**3/4**	**2**	**CFM**	**27.3**	**42000/27000**	**4.2**	**36000/22500**	**23.1**	**38000/27000**	**3.8**	**28000/20500**	**23.4/35**	
L/SV036	**3 t**	**22**	**54.5**	**19**	**18X30X1**	**3/4**	**1**	**PSC**	**NR**		**NR**		**16.6**	**38000**	**3.5**	**27100**	**20.7/30**	**2013**
SM036	**3 t**	**28**	**76**	**22.7**	**20X24X2 (2)**	**1"**	**2**	**CFM**	**37.0**	**43300/32600**	**5.2**	**35900/25200**	**32.0**	**40800/31900**	**4.7**	**28400/22400**	**25.9/40**	***2013***
LM036	**3 t**	**28**	**76**	**22.7**	**20X24X1 (2)**	**1"**	**2**	**X13**	**34.8**	**43300/32600**	**4.6**	**35900/25200**	**29.2**	**40800/31900**	**4.1**	**28400/22400**	**25.1/35**	***2014***

All dimensions within +/- 0.125". Specifications and AHRI ratings subject to change without notice. AHRI COP & EER ratings are based on part load if model has two stage compressor.

(1) Fan motor listed here is the standard built with the unit. The fan motor may have been upgraded.

(2) This is the Amps draw/max specified with the standard fan motor and no other options. Motor upgrade and strip heat may change these amounts.

(3) Rating of "NR" = model not rated by AHRI for Open and/or Closed loop application

Mill Pond Mechanical Sales, Port Republic, New Jersey, 609-652-0072, MillPondMech@comcast.net, ***www.MillPondMech.net***

Mill Pond Mechanical Sales

FHP/BOSCH Geothermal Model Dimensions & Filter Size

Configuration: ***HORIZONTAL PACKAGE UNITS***

LAST UPDATED: November 7, 2022

HORZ Model	Size	W	D	H	Filter Size	Water Conn	STAGES	Fan Motor (1)	OpLp EER (Cool)	Open BTU Cool Hi/Lo	OpLp COP (Heat (3)	Open BTU Heat Hi/Lo	CsLp EER (Cool	Clsd BTU Cool Hi/Lo	Cslp COP (Heat	Clsd BTU Heat Hi/Lo	*Amps Draw/ Max (2)*	*Notes*
QV036	**3 t**	**22**	**54.5**	**19**	**18x30x1**	**3/4**	**1**	**CFM**	**NR**		**NR**		**17.6**	**37900**	**3.5**	**26450**	**24.3/35**	**2021**
~~*AP035*~~	~~*3 t*~~	~~*30*~~	~~*68*~~	~~*22*~~	~~*18X20X2 (2)*~~	~~*3/4*~~	~~*2*~~	~~*ECM*~~	~~*34.0*~~	~~*41200/29500*~~	~~*5.3*~~	~~*36200/24300*~~	~~*28.5*~~	~~*38200/28200*~~	~~*4.8*~~	~~*28200/22000*~~	~~*27/40*~~	~~*Discontinued*~~
~~*CP036*~~	~~*3 t*~~	~~*30*~~	~~*68*~~	~~*22*~~	~~*18x30x1 (2)*~~	~~*1"*~~	~~*1*~~	~~*ECM*~~	~~*25.9*~~	~~*40200*~~	~~*4.9*~~	~~*34400*~~	~~*19.7*~~	~~*37500*~~	~~*4.1*~~	~~*28000*~~	~~*25.3/40*~~	~~*Discontinued*~~
~~*EC036*~~	~~*3 t*~~	~~*22*~~	~~*54.5*~~	~~*19*~~	~~*18x30x1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*18.6*~~	~~*40200*~~	~~*3.8*~~	~~*36200*~~	~~*14.2*~~	~~*37800*~~	~~*3.2*~~	~~*27400*~~	~~*22.4/35*~~	~~*Discontinued*~~
~~*EM036*~~	~~*3 t*~~	~~*22*~~	~~*54.5*~~	~~*19*~~	~~*18X30X1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*20.1*~~	~~*38000*~~	~~*4.0*~~	~~*31500*~~	~~*15.3*~~	~~*35000*~~	~~*3.4*~~	~~*23500*~~	~~*22.3/35*~~	~~*Discontinued*~~
~~*EV036*~~	~~*3 t*~~	~~*26*~~	~~*54.5*~~	~~*21.75*~~	~~*18X20X1 (2)*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*22*~~	~~*38500*~~	~~*4.3*~~	~~*31500*~~	~~*16*~~	~~*34000*~~	~~*3.4*~~	~~*24000*~~	~~*24.6/35*~~	~~*Discontinued*~~
~~*ES036*~~	~~*3 t*~~	~~*26*~~	~~*54.5*~~	~~*21.75*~~	~~*18X20X1 (2)*~~	~~*3/4*~~	~~*1*~~	~~*ECM*~~	~~*23.9*~~	~~*38500*~~	~~*4.4*~~	~~*31500*~~	~~*19*~~	~~*34000*~~	~~*3.5*~~	~~*24000*~~	~~*24.6/35*~~	~~*Discontinued*~~
~~*GO036*~~	~~*3 t*~~	~~*26*~~	~~*68*~~	~~*22*~~	~~*18X20X1 (2)*~~	~~*3/4*~~	~~*1*~~	~~*ECM*~~	~~*19.2*~~	~~*42500*~~	~~*3.7*~~	~~*31600*~~	~~*15.4*~~	~~*39000*~~	~~*3.4*~~	~~*25600*~~	~~*22.8/35*~~	~~*Discontinued*~~
~~*GS036*~~	~~*3 t*~~	~~*26*~~	~~*54.5*~~	~~*21.75*~~	~~*18X20X1 (2)*~~	~~*3/4*~~	~~*1*~~	~~*ECM*~~	~~*22.8*~~	~~*37800*~~	~~*4.6*~~	~~*32400*~~	~~*18.7*~~	~~*35000*~~	~~*3.6*~~	~~*24500*~~	~~*23/30*~~	~~*Discontinued*~~
~~*GT036*~~	~~*3 t*~~	~~*26*~~	~~*54.5*~~	~~*21.75*~~	~~*18X20X1 (2)*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*21.5*~~	~~*37800*~~	~~*4.4*~~	~~*32400*~~	~~*17*~~	~~*35000*~~	~~*3.5*~~	~~*24500*~~	~~*22.3/35*~~	~~*Discontinued*~~
~~*SHE38*~~	~~*3 t*~~	~~*22*~~	~~*54.2*~~	~~*19.2*~~	~~*17x30x1*~~	~~*¾"*~~	~~*1*~~		~~*17.5*~~	~~*41800*~~	~~*4.4*~~	~~*41800*~~	~~*NR*~~		~~*NR*~~		~~*26.6/40*~~	~~*Discontinued*~~
~~*SX036*~~	~~*3 t*~~	~~*26*~~	~~*68*~~	~~*21.5*~~	~~*18x33x1*~~	~~*3/4*~~	~~*1*~~	~~*ECM*~~	~~*18.4*~~	~~*42500*~~	~~*3.7*~~	~~*31600*~~	~~*15.4*~~	~~*39500*~~	~~*3.4*~~	~~*25400*~~	~~*28.6/40*~~	~~*Discontinued*~~
~~*TA035*~~	~~*3 t*~~	~~*30*~~	~~*68*~~	~~*22*~~	~~*18X20X2 (2)*~~	~~*1"*~~	~~*2*~~	~~*ECM*~~	~~*34.0*~~	~~*41200/29500*~~	~~*5.3*~~	~~*36200/24300*~~	~~*28.5*~~	~~*38200/28200*~~	~~*4.8*~~	~~*28200/22000*~~	~~*25.2/40*~~	~~*Discontinued*~~
~~*LT40*~~	~~*3.25t*~~	~~*22*~~	~~*54.5*~~	~~*19*~~	~~*17x30x1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*13.6*~~	~~*39500*~~	~~*3.0*~~	~~*31600*~~	~~*NR*~~		~~*NR*~~		~~*21.9/30*~~	~~*Discontinued*~~
~~*SL040*~~	~~*3.25t*~~	~~*22*~~	~~*54.5*~~	~~*19*~~	~~*17x30x1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*16.8*~~	~~*44500*~~	~~*3.3*~~	~~*38500*~~	~~*NR*~~		~~*NR*~~		~~*26.9/40*~~	*Discontinued*
BP042	**3.5 t**	**30**	**79**	**22**	**20x24x1 (2)**	**1"**	**1**	**X13**	**27.2**	**44100**	**5.0**	**35000**	**19.5**	**40600**	**4.0**	**26800**	**26.2/40**	
EP042	**3.5 t**	**30**	**79**	**22**	**20X24X1 (2)**	**1"**	**1**	**X13**	**27.2**	**44100**	**5.0**	**35000**	**19.5**	**40600**	**4.0**	**26800**	**26.2/40**	
L/SV042	**3.5 t**	**22**	**54.5**	**19**	**18X30X1**	**3/4**	**1**	**PSC**	**NR**		**NR**		**15.9**	**41200**	**3.2**	**30000**	**21.4/35**	
QV042	**3.5 t**	**22**	**54.5**	**19**	**18x30x1**	**3/4**	**1**	**CFM**	**NR**		**NR**		**16.7**	**40100**	**3.4**	**28950**	**25.9/40**	**2021**
~~*CP042*~~	~~*3.5 t*~~	~~*30*~~	~~*79*~~	~~*22*~~	~~*20x24x1 (2)*~~	~~*1"*~~	~~*1*~~	~~*ECM*~~	~~*25.7*~~	~~*46200*~~	~~*4.4*~~	~~*35000*~~	~~*21.2*~~	~~*42000*~~	~~*4.1*~~	~~*28000*~~	~~*26.2/40*~~	*Discontinued*
~~*EC041*~~	~~*3.5 t*~~	~~*21.5*~~	~~*43*~~	~~*22*~~	~~*20x20x1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*16.1*~~	~~*40400*~~	~~*3.7*~~	~~*39000*~~	~~*14.1*~~	~~*39200*~~	~~*3.1*~~	~~*28500*~~	~~*26.4/40*~~	*Discontinued*
~~*EC042*~~	~~*3.5 t*~~	~~*22*~~	~~*54.5*~~	~~*19*~~	~~*18X30X1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*16.4*~~	~~*44500*~~	~~*3.8*~~	~~*42000*~~	~~*14.1*~~	~~*43800*~~	~~*3.2*~~	~~*32200*~~	~~*26.4/40*~~	*Discontinued*
~~*EM041*~~	~~*3.5 t*~~	~~*21.5*~~	~~*43*~~	~~*22*~~	~~*20x20x1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*16.1*~~	~~*41000*~~	~~*3.8*~~	~~*39000*~~	~~*13.3*~~	~~*39000*~~	~~*3.2*~~	~~*28000*~~	~~*27.5/45*~~	*Discontinued*
~~*EM042*~~	~~*3.5 t*~~	~~*22*~~	~~*54.5*~~	~~*19*~~	~~*18X30X1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*16.9*~~	~~*44000*~~	~~*3.9*~~	~~*40000*~~	~~*13.6*~~	~~*42500*~~	~~*3.2*~~	~~*30000*~~	~~*25.3/40*~~	*Discontinued*
~~*EV042*~~	~~*3.5 t*~~	~~*30*~~	~~*68*~~	~~*21.75*~~	~~*20X20X1 (2)*~~	~~*1"*~~	~~*1*~~	~~*PSC*~~	~~*20*~~	~~*47000*~~	~~*4.0*~~	~~*39000*~~	~~*15.3*~~	~~*44500*~~	~~*3.2*~~	~~*30500*~~	~~*29.3/40*~~	*Discontinued*
~~*ES042*~~	~~*3.5 t*~~	~~*30*~~	~~*68*~~	~~*21.75*~~	~~*20X20X1 (2)*~~	~~*1"*~~	~~*1*~~	~~*ECM*~~	~~*21.6*~~	~~*47000*~~	~~*4.1*~~	~~*39000*~~	~~*16.5*~~	~~*44500*~~	~~*3.3*~~	~~*30500*~~	~~*29.3/40*~~	*Discontinued*
~~*GO042*~~	~~*3.5 t*~~	~~*26*~~	~~*73*~~	~~*22*~~	~~*18X20X1 (2)*~~	~~*1"*~~	~~*1*~~	~~*ECM*~~	~~*19.3*~~	~~*50000*~~	~~*3.7*~~	~~*37000*~~	~~*15.7*~~	~~*45000*~~	~~*3.4*~~	~~*30000*~~	~~*29.4/45*~~	*Discontinued*
~~*GS042*~~	~~*3.5 t*~~	~~*30*~~	~~*68*~~	~~*21.75*~~	~~*18X20X1 (2)*~~	~~*1"*~~	~~*1*~~	~~*ECM*~~	~~*22.8*~~	~~*44000*~~	~~*4.6*~~	~~*39000*~~	~~*17.9*~~	~~*41000*~~	~~*3.8*~~	~~*30000*~~	~~*26.1/35*~~	*Discontinued*
~~*GT042*~~	~~*3.5 t*~~	~~*30*~~	~~*68*~~	~~*21.75*~~	~~*18X20X1 (2)*~~	~~*1"*~~	~~*1*~~	~~*PSC*~~	~~*21.2*~~	~~*44000*~~	~~*4.5*~~	~~*39000*~~	~~*16.6*~~	~~*41000*~~	~~*3.7*~~	~~*30000*~~	~~*26.3/40*~~	*Discontinued*
~~*HE041*~~	~~*3.5 t*~~	~~*21.75*~~	~~*43*~~	~~*21.75*~~	~~*20x20x1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*15.4*~~	~~*44400*~~	~~*3.5*~~	~~*41800*~~	~~*NR*~~		~~*NR*~~		~~*31.1/50*~~	*Discontinued*
~~*HE042*~~	~~*3.5 t*~~	~~*22*~~	~~*54.5*~~	~~*19*~~	~~*17x30x1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*16.2*~~	~~*46100*~~	~~*3.8*~~	~~*43900*~~	~~*NR*~~		~~*NR*~~		~~*28.4/45*~~	*Discontinued*
~~*SL045*~~	~~*3.5 t*~~	~~*22*~~	~~*54.5*~~	~~*19*~~	~~*17x30x1*~~	~~*1"*~~	~~*1*~~	~~*PSC*~~	~~*14.4*~~	~~*53000*~~	~~*3.3*~~	~~*45500*~~	~~*NR*~~		~~*NR*~~		~~*31.7/50*~~	~~*Discontinued*~~
~~*SX042*~~	~~*3.5 t*~~	~~*26*~~	~~*73*~~	~~*21.5*~~	~~*19x41x1*~~	~~*1"*~~	~~*1*~~	~~*ECM*~~	~~*19.3*~~	~~*50000*~~	~~*3.7*~~	~~*37000*~~	~~*15.7*~~	~~*45000*~~	~~*3.4*~~	~~*30000*~~	~~*35.8/50*~~	*Discontinued*
~~*SHE46*~~	~~*3.75t*~~	~~*36*~~	~~*43*~~	~~*21*~~	~~*19x35x1*~~	~~*1"*~~	~~*1*~~		~~*17.6*~~	~~*48900*~~	~~*4.6*~~	~~*52800*~~	~~*NR*~~		~~*NR*~~		~~*28.8/45*~~	

All dimensions within +/- 0.125". Specifications and AHRI ratings subject to change without notice. AHRI COP & EER ratings are based on part load if model has two stage compressor.

(1) Fan motor listed here is the standard built with the unit. The fan motor may have been upgraded.

(2) This is the Amps draw/max specified with the standard fan motor and no other options. Motor upgrade and strip heat may change these amounts.

(3) Rating of "NR" = model not rated by AHRI for Open and/or Closed loop application

Mill Pond Mechanical Sales, Port Republic, New Jersey, 609-652-0072, MillPondMech@comcast.net, ***www.MillPondMech.net***

Mill Pond Mechanical Sales

FHP/BOSCH Geothermal Model Dimensions & Filter Size

Configuration: ***HORIZONTAL PACKAGE UNITS***

LAST UPDATED: November 7, 2022

HORZ Model	Size	W	D	H	Filter Size	Water Conn	STAGES	Fan Motor (1)	OpLp EER (Cool)	Open BTU Cool Hi/Lo	OpLp COP (Heat (3)	Open BTU Heat Hi/Lo	CsLp EER (Cool	Clsd BTU Cool Hi/Lo	Cslp COP (Heat	Clsd BTU Heat Hi/Lo	*Amps Draw/ Max (2)*	*Notes*
BP048	**4 t**	**30**	**79**	**22**	**20x24x1 (2)**	**1"**	**1**	**X13**	**24**	**51100**	**4.5**	**40500**	**17.8**	**46800**	**3.7**	**33400**	**30.2/50**	
CE049	**4 t**	**30**	**68**	**21.75**	**20x34.5x1**	**1"**	**2**	**CFM**	**24.0**	**54000/38000**	**4.6**	**48000/32000**	**21.8**	**49000/36000**	**4.0**	**38000/28500**	**33.3/50**	
EP048	**4 t**	**30**	**79**	**22**	**20X24X1 (2)**	**1"**	**1**	**X13**	**24**	**51100**	**4.5**	**40500**	**17.8**	**46800**	**3.7**	**33400**	**30.2/50**	
ES049	**4 t**	**30**	**68**	**21.75**	**20X34.5X1**	**1"**	**2**	**CFM**	**24.0**	**54000/38000**	**4.6**	**48000/32000**	**21.8**	**49000/36000**	**4.0**	**38000/28500**	**7.3/15**	
L/SV048	**4 t**	**25**	**54.5**	**21**	**20X34.5X1**	**1"**	**1**	**PSC**	**NR**		**NR**		**16.3**	**48400**	**3.4**	**39300**	**24.0/35**	**2013**
SM048	**4 t**	**28**	**76**	**22.7**	**20X24X2 (2)**	**1"**	**2**	**CFM**	**33.8**	**55300/42000**	**5.2**	**46300/33700**	**27.8**	**51300/39900**	**4.5**	**36900/29800**	**33.2/50**	***2013***
LM048	**4 t**	**28**	**76**	**22.7**	**20X24X1 (2)**	**1"**	**2**	**X13**	**32.2**	**55300/42000**	**4.8**	**46300/33700**	**26.8**	**51300/39900**	**4.4**	**36900/29800**	**32.4/50**	***2014***
QV048	**4 t**	**25**	**54.5**	**21**	**20x34.5x5x1**	**1"**	**1**	**CFM**	**NR**		**NR**		**16.2**	**48000**	**3.3**	**38200**	**31.8/50**	**2021**
~~*AP049*~~	~~*4 t*~~	~~*30*~~	~~*68*~~	~~*22*~~	~~*18X20X2 (2)*~~	~~*1"*~~	~~*2*~~	~~*ECM*~~	~~*32.5*~~	~~*56000/41200*~~	~~*5.0*~~	~~*45500/31500*~~	~~*28.0*~~	~~*52000/40200*~~	~~*4.6*~~	~~*38000/28000*~~	~~*35.1/50*~~	*Discontinued*
~~*CP048*~~	~~*4 t*~~	~~*30*~~	~~*79*~~	~~*22*~~	~~*20x24x1 (2)*~~	~~*1"*~~	~~*1*~~	~~*ECM*~~	~~*25.5*~~	~~*53600*~~	~~*4.3*~~	~~*40500*~~	~~*19.8*~~	~~*50200*~~	~~*3.7*~~	~~*33400*~~	~~*30.2/50*~~	*Discontinued*
~~*EC048*~~	~~*4 t*~~	~~*36*~~	~~*43*~~	~~*21*~~	~~*18X20X1 (2)*~~	~~*1"*~~	~~*1*~~	~~*PSC*~~	~~*20.6*~~	~~*58000*~~	~~*4.2*~~	~~*46600*~~	~~*15.4*~~	~~*52000*~~	~~*3.5*~~	~~*36800*~~	~~*31.7/45*~~	*Discontinued*
~~*EM048*~~	~~*4 t*~~	~~*36*~~	~~*43*~~	~~*21*~~	~~*18X20X1 (2)*~~	~~*1"*~~	~~*1*~~	~~*PSC*~~	~~*18.*~~	~~*58000*~~	~~*4.0*~~	~~*49000*~~	~~*13.4*~~	~~*51000*~~	~~*3.4*~~	~~*38000*~~	~~*29.3/45*~~	*Discontinued*
~~*EV048*~~	~~*4 t*~~	~~*30*~~	~~*68*~~	~~*21.75*~~	~~*18X20X1 (2)*~~	~~*1"*~~	~~*1*~~	~~*PSC*~~	~~*20.2*~~	~~*55000*~~	~~*4.2*~~	~~*47000*~~	~~*15*~~	~~*48000*~~	~~*3.4*~~	~~*37500*~~	~~*31.8/50*~~	*Discontinued*
~~*ES048*~~	~~*4 t*~~	~~*30*~~	~~*68*~~	~~*21.75*~~	~~*18X20X1 (2)*~~	~~*1"*~~	~~*1*~~	~~*ECM*~~	~~*21.6*~~	~~*55000*~~	~~*4.3*~~	~~*47000*~~	~~*17.2*~~	~~*49000*~~	~~*3.5*~~	~~*37500*~~	~~*34.3/50*~~	*Discontinued*
~~*GO048*~~	~~*4 t*~~	~~*26*~~	~~*73*~~	~~*22*~~	~~*20X20X1 (2)*~~	~~*1"*~~	~~*2*~~	~~*ECM*~~	~~*31.1*~~	~~*54000/27000*~~	~~*5.0*~~	~~*43000/18000*~~	~~*25.8*~~	~~*49000/25500*~~	~~*4.9*~~	~~*32500/15500*~~	~~*27.7/35*~~	*Discontinued*
~~*GS048*~~	~~*4 t*~~	~~*30*~~	~~*68*~~	~~*21.75*~~	~~*18X20X1 (2)*~~	~~*1"*~~	~~*1*~~	~~*ECM*~~	~~*21.1*~~	~~*52000*~~	~~*4.3*~~	~~*47000*~~	~~*16.6*~~	~~*49000*~~	~~*3.6*~~	~~*36500*~~	~~*31.4/45*~~	*Discontinued*
~~*GT048*~~	~~*4 t*~~	~~*30*~~	~~*68*~~	~~*21.75*~~	~~*18X20X1 (2)*~~	~~*1"*~~	~~*1*~~	~~*PSC*~~	~~*20.1*~~	~~*52000*~~	~~*4.2*~~	~~*47000*~~	~~*15.8*~~	~~*49000*~~	~~*3.5*~~	~~*36500*~~	~~*31.2/50*~~	*Discontinued*
~~*SL050*~~	~~*4 t*~~	~~*36*~~	~~*43*~~	~~*21*~~	~~*19x35x1*~~	~~*1"*~~	~~*1*~~	~~*PSC*~~	~~*15.8*~~	~~*59000*~~	~~*3.3*~~	~~*51000*~~	~~*NR*~~		~~*NR*~~		~~*31.7/50*~~	*Discontinued*
~~*SX048*~~	~~*4 t*~~	~~*26*~~	~~*73*~~	~~*21.5*~~	~~*18x22x1*~~	~~*1*~~	~~*2*~~	~~*ECM*~~	~~*24.8*~~	~~*56000/31200*~~	~~*4.0*~~	~~*42000/20600*~~	~~*22.2*~~	~~*49000/28400*~~	~~*4.7*~~	~~*32800/22400*~~	~~*34.8/50*~~	*Discontinued*
~~*TA049*~~	~~*4 t*~~	~~*30*~~	~~*68*~~	~~*22*~~	~~*18X20X2 (2)*~~	~~*1"*~~	~~*2*~~	~~*ECM*~~	~~*32.5*~~	~~*56000/41200*~~	~~*5.0*~~	~~*45500/31500*~~	~~*28.0*~~	~~*52000/40200*~~	~~*4.6*~~	~~*38000/28000*~~	~~*33.3/50*~~	*Discontinued*
~~*HE052*~~	~~*4.25t*~~	~~*36*~~	~~*43*~~	~~*21*~~	~~*19x35x1*~~	~~*1"*~~	~~*1*~~	~~*PSC*~~	~~*16.4*~~	~~*55900*~~	~~*3.7*~~	~~*53300*~~	~~*NR*~~		~~*NR*~~		~~*32.0/50*~~	~~*Discontinued*~~
~~*LT50*~~	~~*4.25t*~~	~~*22*~~	~~*54.5*~~	~~*19*~~	~~*17x30x1*~~	~~*3/4*~~	~~*1*~~	~~*PSC*~~	~~*14.0*~~	~~*49500*~~	~~*3.0*~~	~~*37000*~~	~~*NR*~~		~~*NR*~~		~~*26.1/35*~~	*Discontinued*
~~*GS054*~~	~~*4.5 t*~~	~~*30*~~	~~*68*~~	~~*21.75*~~	~~*18X20X1 (2)*~~	~~*1"*~~	~~*1*~~	~~*ECM*~~	~~*19.8*~~	~~*57000*~~	~~*4.1*~~	~~*52000*~~	~~*15.4*~~	~~*52000*~~	~~*3.5*~~	~~*41000*~~	~~*38.2/50*~~	*Discontinued*
~~*GT054*~~	~~*4.5 t*~~	~~*30*~~	~~*68*~~	~~*21.75*~~	~~*18X20X1 (2)*~~	~~*1"*~~	~~*1*~~	~~*PSC*~~	~~*18.8*~~	~~*57000*~~	~~*4.0*~~	~~*52000*~~	~~*14.6*~~	~~*52000*~~	~~*3.4*~~	~~*41000*~~	~~*34.6/50*~~	*Discontinued*
~~*SL055*~~	~~*4.5 t*~~	~~*36*~~	~~*43*~~	~~*21*~~	~~*19x35x1*~~	~~*1"*~~	~~*1*~~	~~*PSC*~~	~~*14.6*~~	~~*59500*~~	~~*3.0*~~	~~*52500*~~	~~*NR*~~		~~*NR*~~		~~*35.3/50*~~	*Discontinued*
CE061	**5 t**	**30**	**68**	**21.75**	**20x34.5x1**	**1"**	**2**	**CFM**	**26.5**	**68000/48000**	**4.2**	**61000/40000**	**22.3**	**62000/45000**	**3.8**	**49000/36500**	**38.8/60**	
EP060	**5 t**	**30**	**89**	**22**	**20X28X1 (2)**	**1"**	**1**	**X13**	**23.2**	**66500**	**4.8**	**56700**	**17.4**	**61500**	**4.0**	**46900**	**38.2/60**	
ES061	**5 t**	**30**	**68**	**21.75**	**20X34.5X1**	**1"**	**2**	**CFM**	**26.8**	**68000/48000**	**4.3**	**61000/40000**	**23.5**	**62000/45000**	**3.8**	**49000/36500**	**11.2/15**	
L/SV060	**5 t**	**25**	**54.5**	**21**	**20X34.5X1**	**1"**	**1**	**PCS**	**NR**		**NR**		**15.5**	**61900**	**3.8**	**49200**	**38.4/60**	**2013**
SM060	**5 t**	**28**	**83**	**22.7**	**18X20X2 (3)**	**1"**	**2**	**CFM**	**31.2**	**70200/53300**	**4.8**	**60300/44300**	**26.5**	**65100/51600**	**4.4**	**48000/39800**	**43.0/70**	***2013***
LM060	**5 t**	**28**	**83**	**22.7**	**18X20X1 (3)**	**1"**	**2**	**X13**	**31.2**	**70200/53300**	**4.8**	**60300/44300**	**26.5**	**65100/51600**	**4.1**	**45500/37200**	**41.5/60**	***2014***
QV060	**5 t**	**25**	**54.5**	**21**	**20x34.5x5x1**	**1"**	**1**	**CFM**	**NR**		**NR**		**16.2**	**61000**	**3.3**	**46000**	**38.2/60**	**2021**
~~*BP060*~~	~~*5 t*~~	~~*30*~~	~~*89*~~	~~*22*~~	~~*20x28x1 (2)*~~	~~*1"*~~	~~*1*~~	~~*X13*~~	~~*24.1*~~	~~*66500*~~	~~*4.9*~~	~~*56700*~~	~~*18.5*~~	~~*61500*~~	~~*4.2*~~	~~*47000*~~	~~*38.2/60*~~	~~*Disc 12/2019*~~

All dimensions within +/- 0.125". Specifications and AHRI ratings subject to change without notice. AHRI COP & EER ratings are based on part load if model has two stage compressor.

(1) Fan motor listed here is the standard built with the unit. The fan motor may have been upgraded.

(2) This is the Amps draw/max specified with the standard fan motor and no other options. Motor upgrade and strip heat may change these amounts.

(3) Rating of "NR" = model not rated by AHRI for Open and/or Closed loop application

Mill Pond Mechanical Sales, Port Republic, New Jersey, 609-652-0072, MillPondMech@comcast.net, ***www.MillPondMech.net***

Mill Pond Mechanical Sales

FHP/BOSCH Geothermal Model Dimensions & Filter Size

Configuration: ***HORIZONTAL PACKAGE UNITS***

LAST UPDATED: November 7, 2022

HORZ Model	Size	W	D	H	Filter Size	Water Conn	STAGES	Fan Motor (1)	OpLp EER (Cool)	Open BTU Cool Hi/Lo	OpLp COP (Heat (3)	Open BTU Heat Hi/Lo	CsLp EER (Cool	Clsd BTU Cool Hi/Lo	Cslp COP (Heat	Clsd BTU Heat Hi/Lo	*Amps Draw/ Max (2)*	*Notes*
~~AP061~~	~~5 t~~	~~30~~	~~89~~	~~22~~	~~20X28X2 (2)~~	~~1"~~	~~2~~	~~ECM~~	~~33.0~~	~~71000/53000~~	~~5.2~~	~~65000/45000~~	~~27.7~~	~~67000/51000~~	~~4.6~~	~~49000/39000~~	~~41/60~~	*Discontinued*
~~CP060~~	~~5 t~~	~~30~~	~~89~~	~~22~~	~~20x28x1 (2)~~	~~1"~~	~~1~~	~~ECM~~	~~24.4~~	~~67600~~	~~4.9~~	~~56700~~	~~19.5~~	~~64500~~	~~4.3~~	~~47000~~	~~38.2/60~~	*Discontinued*
~~EC060~~	~~5 t~~	~~36~~	~~43~~	~~21~~	~~18X20X1 (2)~~	~~1"~~	~~1~~	~~PSC~~	~~18.3~~	~~67000~~	~~3.9~~	~~61500~~	~~14.7~~	~~63600~~	~~3.2~~	~~50000~~	~~41.5/50~~	*Discontinued*
~~EM060~~	~~5 t~~	~~36?~~	~~43~~	~~21~~	~~18X20X1 (2)~~	~~1"~~	~~1~~	~~PSC~~	~~17.5~~	~~65000~~	~~4.0~~	~~60000~~	~~14.0~~	~~60500~~	~~3.2~~	~~48000~~	~~37.2/60~~	*Discontinued*
~~EV060~~	~~5 t~~	~~30~~	~~68~~	~~21.75~~	~~18X20X1 (2)~~	~~1"~~	~~1~~	~~PSC~~	~~22.3~~	~~68000~~	~~3.8~~	~~56000~~	~~15~~	~~60000~~	~~3.2~~	~~45000~~	~~41.7/60~~	*Discontinued*
~~ES060~~	~~5 t~~	~~30~~	~~68~~	~~21.75~~	~~18X20X1 (2)~~	~~1"~~	~~1~~	~~ECM~~	~~20.1~~	~~68000~~	~~3.9~~	~~56000~~	~~15.6~~	~~60000~~	~~3.3~~	~~45000~~	~~43.1/60~~	*Discontinued*
~~GO060~~	~~5 t~~	~~26~~	~~78~~	~~22~~	~~20X24X1 (2)~~	~~1"~~	~~2~~	~~ECM~~	~~31~~	~~63000/31000~~	~~4.8~~	~~50000/21000~~	~~25.4~~	~~57000/29000~~	~~4.6~~	~~38000/17500~~	~~32.2/45~~	*Discontinued*
~~GS062~~	~~5 t~~	~~30~~	~~68~~	~~21.75~~	~~18X20X1 (2)~~	~~1"~~	~~1~~	~~ECM~~	~~18.3~~	~~65000~~	~~4.1~~	~~60000~~	~~14.6~~	~~60500~~	~~3.3~~	~~48000~~	~~40.6/60~~	*Discontinued*
~~GT062~~	~~5 t~~	~~30~~	~~68~~	~~21.75~~	~~18X20X1 (2)~~	~~1"~~	~~1~~	~~PSC~~	~~17.5~~	~~65000~~	~~4.0~~	~~60000~~	~~14~~	~~60500~~	~~3.2~~	~~48000~~	~~36.3/60~~	*Discontinued*
~~HE062~~	~~5 t~~	~~36~~	~~43~~	~~21~~	~~19x35x1~~	~~1"~~	~~1~~	~~PSC~~	~~16.5~~	~~66400~~	~~4.0~~	~~67200~~	~~NR~~		~~NR~~		~~39.3/60~~	*Discontinued*
~~LT60~~	~~5 t~~	~~36~~	~~43~~	~~21~~	~~19x35x1~~	~~1"~~	~~1~~	~~PSC~~	~~14.5~~	~~61000~~	~~3.0~~	~~50500~~	~~NR~~		~~NR~~		~~30.4/45~~	*Discontinued*
~~SX060~~	~~5 t~~	~~26~~	~~78~~	~~21.5~~	~~18x22x1~~	~~1"~~	~~2~~	~~ECM~~	~~21.2~~	~~69000/39000~~	~~3.8~~	~~56000/28200~~	~~19.7~~	~~61000/36800~~	~~4.3~~	~~43500/29600~~	~~39.8/60~~	*Discontinued*
~~TA061~~	~~5 t~~	~~30~~	~~89~~	~~22~~	~~20X28X2 (2)~~	~~1"~~	~~2~~	~~ECM~~	~~33.0~~	~~71000/53000~~	~~5.2~~	~~65000/45000~~	~~27.7~~	~~67000/51000~~	~~4.6~~	~~49000/39000~~	~~38.8/60~~	*Discontinued*
~~SL065~~	~~5.25t~~	~~36~~	~~43~~	~~21~~	~~19x35x1~~	~~1"~~	~~1~~	~~PSC~~	~~13.5~~	~~66000~~	~~3.0~~	~~62000~~	~~NR~~		~~NR~~		~~43/70~~	~~Discontinued~~
CE071	**6 t**	**30**	**78**	**21.75**	**20X24X1 (2)**	**1"**	**2**	**CFM**	**25.2**	**77000/57000**	**4.2**	**68000/47000**	**21.8**	**74000/56000**	**3.5**	**53000/42000**	**40.8/60**	
EP070	**6 t**	**30**	**89**	**22**	**20X28X1 (2)**	**1"**	**1**	**X13**	**22.4**	**71400**	**5.0**	**?**	**18.5**	**70500**	**4.2**	**56500**	**38.2/60**	
ES071	**6 t**	**30**	**78**	**21.75**	**20X24X1 (2)**	**1"**	**2**	**CFM**	**25.2**	**77000/57000**	**4.0**	**68000/47000**	**21.8**	**74000/56000**	**3.7**	**53000/42000**	**46.2/70**	
L/SV070	**6 t**	**25**	**65**	**21**	**20X24X1 (2)**	**1"**	**1**	**PSC**	**NR**		**NR**		**15**	**66400**	**3.4**	**50800**	**40.9/60**	**2013**
SM070	**6 t**	**28**	**83**	**22.7**	**18X20X2 (3)**	**1"**	**2**	**CFM**	**28.5**	**78700/60800**	**4.8**	**70000/52900**	**25.4**	**73700/60300**	**4.3**	**55300/46900**	**46.2/70**	***2013***
LM070	**6 t**	**28**	**83**	**22.7**	**18X20X1 (3)**	**1"**	**2**	**X13**	**27.9**	**78700/60800**	**4.7**	**70000/52900**	**23.4**	**73700/60300**	**4.3**	**55300/46900**	**44.7/70**	***2014***
~~SL072~~	~~6 t~~	~~38~~	~~78~~	~~21.5~~	~~20x34.5x1(2)~~	~~1"~~	~~1~~	~~Belt Drv~~	~~18.6~~	~~80400~~	~~3.8~~	~~72400~~	~~14.2~~	~~75600~~	~~3.2~~	~~54800~~	~~36.3/45~~	~~Disc 2017~~
~~AP071~~	~~6 t~~	~~30~~	~~89~~	~~22~~	~~20X28X2 (2)~~	~~1"~~	~~2~~	~~ECM~~	~~28.8~~	~~78000/59000~~	~~4.6~~	~~73000/53700~~	~~25.2~~	~~74000/57500~~	~~4.1~~	~~58000/47000~~	~~46.2/70~~	*Discontinued*
~~BP070~~	~~6 t~~	~~30~~	~~89~~	~~22~~	~~20x28x1 (2)~~	~~1"~~	~~1~~	~~ECM~~	~~22.4~~	~~71400~~	~~5.0~~	~~?~~	~~18.5~~	~~70500~~	~~4.2~~	~~56500~~	~~39.8/60~~	*Discontinued*
~~CP070~~	~~6 t~~	~~30~~	~~89~~	~~22~~	~~20x28x1 (2)~~	~~1"~~	~~1~~	~~ECM~~	~~22.4~~	~~71400~~	~~5.0~~	~~?~~	~~18.5~~	~~70500~~	~~4.2~~	~~56500~~	~~39.8/60~~	*Discontinued*
~~EC070~~	~~6 t~~	~~26~~	~~78~~	~~21.5~~	~~20X24X1 (2)~~	~~1"~~	~~1~~	~~PSC~~	~~19.8~~	~~76000~~	~~4.0~~	~~68000~~	~~15.2~~	~~70000~~	~~3.2~~	~~53000~~	~~41/70~~	*Discontinued*
~~EM070~~	~~6 t~~	~~26~~	~~78~~	~~21.5~~	~~20X24X1 (2)~~	~~1"~~	~~1~~	~~PSC~~	~~18.7~~	~~76000~~	~~3.8~~	~~66000~~	~~13.9~~	~~69000~~	~~3.4~~	~~53000~~	~~43.5/70~~	*Discontinued*
~~EV070~~	~~6 t~~	~~30~~	~~78~~	~~21.75~~	~~20X24X1 (2)~~	~~1"~~	~~1~~	~~PSC~~	~~19.8~~	~~76000~~	~~4.0~~	~~68000~~	~~15.2~~	~~70000~~	~~3.2~~	~~53000~~	~~42.8/70~~	*Discontinued*
~~ES070~~	~~6 t~~	~~30~~	~~78~~	~~21.75~~	~~20X24X1 (2)~~	~~1"~~	~~1~~	~~ECM~~	~~20.3~~	~~76000~~	~~4.1~~	~~68000~~	~~15.6~~	~~70000~~	~~3.3~~	~~53000~~	~~44.6/70~~	*Discontinued*
~~GO072~~	~~6 t~~	~~26~~	~~89~~	~~22~~	~~20X28X1 (2)~~	~~1"~~	~~2~~	~~ECM~~	~~28.5~~	~~78800/42600~~	~~4.5~~	~~57000/28100~~	~~25.2~~	~~72000/42000~~	~~3.9~~	~~45000/23800~~		*Discontinued*
~~GS070~~	~~6 t~~	~~30~~	~~78~~	~~21.75~~	~~20X24X1 (2)~~	~~1"~~	~~1~~	~~ECM~~	~~19.2~~	~~76000~~	~~3.9~~	~~66000~~	~~14.3~~	~~69000~~	~~3.5~~	~~53000~~	~~44.6/60~~	*Discontinued*
~~GT070~~	~~6 t~~	~~30~~	~~78~~	~~21.75~~	~~20X24X1 (2)~~	~~1"~~	~~1~~	~~PSC~~	~~18.7~~	~~76000~~	~~3.8~~	~~66000~~	~~13.9~~	~~69000~~	~~3.4~~	~~53000~~		*Discontinued*
~~LT70~~	~~6 t~~	~~36~~	~~43~~	~~21~~	~~19x35x1~~	~~1"~~	~~1~~	~~PSC~~	~~13.0~~	~~73000~~	~~3.0~~	~~62000~~	~~NR~~		~~NR~~		~~38.5/60~~	*Discontinued*
~~SX072~~	~~6 t~~	~~26~~	~~89~~	~~21.5~~	~~18x27x1~~	~~1"~~	~~2~~	~~ECM~~	~~19.3~~	~~82000/47000~~	~~3.3~~	~~68000/33400~~	~~18.3~~	~~74000/45000~~	~~3.8~~	~~53500/33200~~	~~53.0/80~~	*Discontinued*
~~TA071~~	~~6 t~~	~~30~~	~~89~~	~~22~~	~~20X28X2 (2)~~	~~1"~~	~~2~~	~~ECM~~	~~28.8~~	~~78000/59000~~	~~4.6~~	~~73000/53700~~	~~25.2~~	~~74000/57500~~	~~4.1~~	~~58000/47000~~	~~40.8/60~~	*Discontinued*

All dimensions within +/- 0.125". Specifications and AHRI ratings subject to change without notice. AHRI COP & EER ratings are based on part load if model has two stage compressor.

(1) Fan motor listed here is the standard built with the unit. The fan motor may have been upgraded.

(2) This is the Amps draw/max specified with the standard fan motor and no other options. Motor upgrade and strip heat may change these amounts.

(3) Rating of "NR" = model not rated by AHRI for Open and/or Closed loop application

Mill Pond Mechanical Sales, Port Republic, New Jersey, 609-652-0072, MillPondMech@comcast.net, ***www.MillPondMech.net***

Mill Pond Mechanical Sales

FHP/BOSCH Geothermal Model Dimensions & Filter Size

Configuration: ***HORIZONTAL PACKAGE UNITS***

LAST UPDATED: November 7, 2022

HORZ Model	Size	W	D	H	Filter Size	Water Conn	STAGES	Fan Motor (1)	OpLp EER (Cool)	Open BTU Cool Hi/Lo	OpLp COP (Heat (3)	Open BTU Heat Hi/Lo	CsLp EER (Cool	Clsd BTU Cool Hi/Lo	Cslp COP (Heat	Clsd BTU Heat Hi/Lo	*Amps Draw/ Max (2)*	*Notes*
~~SL080~~	~~6.5 t~~	~~44~~	~~78~~	~~21~~	~~17x30x1 (2)~~	~~1"~~	~~1~~	~~PSC~~	~~14.9~~	~~84000~~	~~3.3~~	~~68000~~	~~NR~~		~~NR~~		~~42.2/50~~	*Discontinued*
~~LT90~~	~~7.5 t~~	~~46.25~~	~~70~~	~~26~~	~~19x20x2 (2)~~	~~1"~~	~~1~~	~~PSC~~	~~11.9~~	~~92000~~	~~3.0~~	~~80000~~	~~NR~~		~~NR~~		~~51.9/70~~	*Discontinued*

Change History:

4/21/2015 - Added fan motor type // Added LM model - VK

4/28/2015 - added BC Console model - VK

4/07/2016 - added fan motor type to old models // added EER/COP to EM model - VK

8/23/2018-Discontinued BC console model, added CA console model – VK

12/2019 – Removed some BP sizes, Fixed motor on SM, Added LV to the SV records

10/2022 – Added SHE and QV (WQ)models

All dimensions within +/- 0.125". Specifications and AHRI ratings subject to change without notice. AHRI COP & EER ratings are based on part load if model has two stage compressor.

(1) Fan motor listed here is the standard built with the unit. The fan motor may have been upgraded.

(2) This is the Amps draw/max specified with the standard fan motor and no other options. Motor upgrade and strip heat may change these amounts.

(3) Rating of "NR" = model not rated by AHRI for Open and/or Closed loop application

Mill Pond Mechanical Sales, Port Republic, New Jersey, 609-652-0072, MillPondMech@comcast.net, ***www.MillPondMech.net***