Cellari To Cooling Systems			1800 Series		VS Series				Split Systems				11165ysterns.com	
	1800 QTL	1800 QT	1800 Series 1800 XT	1800 XTS	1800 XTSx	3200 VSi	3200 VSx	4200 VSi	4200 VSx	3000S Mini Split	4000S Split	6000S Split	8000S Split	
	\$950	\$950	\$950	\$1,100	\$1,495	\$2,099	\$2,699	\$2,599	\$3,199	\$2,499	\$3,199	\$3,799	\$4,399	Price
Specs														
Cubic Feet @ R19/85 Degrees	100	200	250	400	400	800	800	1000	1000	600	1000	1500	2000	
Decibels (Low Fan Speed)	41	45	47	48	46	53	53	53	53	53	53	56	56	
Ambient Temp (Deg F)														
Standard	40 to 95	40 to 95	40 to 95	40 to 95	40 to 95	40 to 115	40 to 115	40 to 115	40 to 115	40 to 110	40 to 110	40 to 110	40 to 110	
With Compressor Heater	20 to 95	20 to 95	20 to 95	20 to 95	20 to 95	20 to 115	20 to 115	20 to 115	20 to 115	0 to 110	0 to 110	0 to 110	0 to 110	\$99
With Electronic Control										-20 to 110	-20 to 110	-20 to 110	-20 to 110	\$0
Indoor / Outdoor *														
Standard	Indoor	Indoor	Indoor	Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor	Indoor	Indoor	Indoor	Indoor	
With Outdoor Hood										Outdoor	Outdoor	Outdoor	Outdoor	\$300
Ducting**														****
Standard														
Front Duct Kit						50' Per Duct	50' Per Duct			\$299				
Rear Duct Kit					NM	50' Per Duct	NM	50' Per Duct	NM					\$299
Rear Duct Kit + Fan	EO' Por Duct	EO' Dor Duct	50' Per Duct	EO' Dor Duct	NM	100' Per Duct	NM	100' Per Duct	NM					\$299 1800 Series
Near Duct Kit + Fair	30 FEI DUCL	30 Fel Duct	30 Fel Duct	30 Fel Duct	IVIVI	100 Fel Duct	IVIVI	100 Fel Duct	INIVI			_		\$399 VS Series
Filter														
Standard						Fiberglass	Aluminum	Fiberglass	Aluminum					
Upgrade	Fiberglass	Fiberglass	Fiberglass	Fiberglass	Fiberglass	Aluminum		Aluminum						\$25 Fiberglass \$50 Aluminum
Bottle Probe														****
Standard														
Upgrade						10'	10'	10'	10'	10'	10'	10'	10'	\$99
Extension Cord						25'	25'	25'	25'	25'	25'	25'	25'	\$15
Remote Control Panel						20	23	23	23	23	23		23	Ψ15
Standard														
Upgrade	10'	10'	10'	10'	10'	10'	10'	10'	10'	10'	10'	10'	10'	\$225
Drain Line	10	10	10	10	10	10	10	10	10	10	10	10	10	<b>722</b> 3
Standard					10'	10'	10'	10'	10'	10'	10'	10'	10'	
Upgrade	10'	10'	10'	10'										\$75
Condensate Evaporator	10	10	10	10					<del>-</del>	-		-	-	7/3
Standard						200W	200W	200W	200W		r-			
	100W	100W	100W	100W	100W	200VV								\$150
Upgrade	10000	10000	10000	TOOM	10000	-								\$150
Power Source	Dear	Deer	Dear	Door	Frant	Fuent D	Fromt D-	Front D.	Facult D.	Cinala - Du I	Cinala - Du	Cinala - Duri	Cinala - Du I	
Standard	Rear	Rear	Rear	Rear	Front	Front or Rear	Front or Rear	Front or Rear	Front or Rear	Single or Dual	Single or Dual	Single or Dual	Single or Dual	ĊEO.
Upgrade	Front	Front	Front	Front	15 A	15 Amor	15 Aman	15 Amon	15 4	15 4	15 ****	 25 A	25.4	\$50
Dedicated Circuit	15 Amp	15 Amp	15 Amp	15 Amp	15 Amp	15 Amp	15 Amp	15 Amp	15 Amp	15 Amp	15 Amp	25 Amp	25 Amp	
Mounting Brackets										<u>.</u>	<u>-</u>	<u>.</u>		
Standard						Adjustable	Adjustable	Adjustable	Adjustable	Fixed	Fixed	Fixed	Fixed	
Upgrade	Front	Front	Front	Front	Front									\$10
* Exposure to ambient temps be	low 40 degrees	s requires our co	omnressor heat	er (as shown ah	ove.)									
** Distances shown in equivalent	_	o requires our co	mpressor neat	ci (as siluwii abi	O V C. J									
Distances shown in equivalent	icei													