
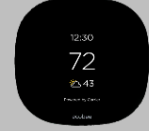












Complete Systems



BUDGET	GOOD	BETTER	MOST POPULAR	SUPERIOR
COMFORT	PERFORMANCE 1 STAGE	PERFORMANCE 2 STAGE	INFINITY	INFINITY +
26SCA5**W003 58SC0B0***M**_** CVAVA****XMA EBSTATE71CR-01	26SPA6**W003 58SP0B***C**_** CVAVA****XMA EBSTATE71CR-01	26TPA8**W003 58TP0B***C**_** CVAVA****XMA EB-STATE71CR-01	26VNA1**W003 58TN0B***C**_** CVAVA****XMA SYSTXCCITC01-C	27VNA3**A003 58TN0B***C**_** CVAVA****XMA SYSTXCCITC01-C
1.5 Ton \$11,542 2 Ton \$11,785 2.5 Ton \$12,520 3 Ton \$12,985 3.5 Ton \$14,038 4 Ton \$14,746 5 Ton \$16,839	1.5 Ton \$12,699 2 Ton \$13,036 2.5 Ton \$13,549 3 Ton \$15,017 3.5 Ton \$15,185 4 Ton \$16,603 5 Ton \$17,435	2 Ton \$14,688 3 Ton \$15,623 4 Ton \$16,603 5 Ton \$18,430	2 Ton \$17,595 3 Ton \$18,408 4 Ton \$19,879 5 Ton \$21,179	2 Ton \$20,998 3 Ton \$22,598 4 Ton \$24,150 5 Ton \$26,217
 	 	 	 	 



Heat Pump Systems

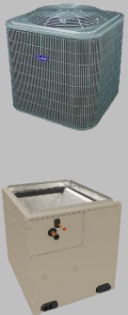






<i>BUDGET</i>	<i>GOOD</i>	<i>BETTER</i>	<i>MOST POPULAR</i>	<i>SUPERIOR</i>
<i>COMFORT</i>	<i>PERFORMANCE 1 STAGE</i>	<i>PERFORMANCE VARIABLE</i>	<i>INFINITY</i>	<i>GREENSPEED</i>
27SCA5**A003 FJ5ANX**0L00 EB-STATE7ICR-01	27SPA6**A003 FJ5ANX**0L00 EB-STATE7ICR-01	37MURAQ**AA3 FJ5AN*00*L00 EB-STATE7ICR-01	27VNA0**A003 FE45AN*00*L00 SYSTXCCITC01-C	27VNA3**A003 FE5AN*00*L00 SYSTXCCITC01-C
1.5 Ton \$9,997 2 Ton \$9,876 2.5 Ton \$10,660 3 Ton \$11,653 3.5 Ton \$12,697 4 Ton \$13,934 5 Ton \$15,485	1.5 Ton \$10,268 2 Ton \$10,600 2.5 Ton \$11,358 3 Ton \$11,994 3.5 Ton \$13,531 4 Ton \$14,837 5 Ton \$15,508	2 Ton \$10,611 3 Ton \$13,342 4 Ton \$15,796 5 Ton \$17,527	2 Ton \$17,077 3 Ton \$18,748 4 Ton \$21,275 5 Ton \$22,578	2 Ton \$19,427 3 Ton \$21,346 4 Ton \$22,986 5 Ton \$25,161



Condenser & Coils



<i>BUDGET</i>	<i>GOOD</i>	<i>BETTER</i>	<i>MOST POPULAR</i>	<i>SUPERIOR</i>
<i>COMFORT</i>	<i>PERFORMANCE 1 STAGE</i>	<i>PERFORMANCE 2 STAGE</i>	<i>INFINITY</i>	<i>INFINITY +</i>
26SCA5**W003 CVAVA****XMA	26SPA6**W003 CVAVA****XMA	26TPA8**W003 CVAVA****XMA ADD FOR TSTAT	26VNA1**W003 CVAVA****XMA SYSTXCCITC01-C	27VNA3**A003 CVAVA****XMA SYSTXCCITC01-C
1.5 Ton \$6,790 2 Ton \$7,034 2.5 Ton \$7,508 3 Ton \$7,894 3.5 Ton \$8,814 4 Ton \$9,599 5 Ton \$11,064	1.5 Ton \$7,289 2 Ton \$7,625 2.5 Ton \$8,139 3 Ton \$9,607 3.5 Ton \$9,489 4 Ton \$10,130 5 Ton \$11,681	2 Ton \$8,478 3 Ton \$9,360 4 Ton \$10,142 5 Ton \$11,688	2 Ton \$10,635 3 Ton \$11,472 4 Ton \$12,559 5 Ton \$13,612	2 Ton \$14,316 3 Ton \$15,940 4 Ton \$17,123 5 Ton \$18,953
				



80% Furnaces



<i>BUDGET</i>	<i>GOOD</i>	<i>BETTER</i>	<i>MOST POPULAR</i>	<i>SUPERIOR</i>
<i>COMFORT</i>	<i>PERFORMANCE</i>	<i>INFINITY</i>	<i>INFINITY</i>	<i>INFINITY +</i>
58SC0B0***M**_**	58SP0B0***V**_**	58TN0B***C**_**	58TN0B***C**_**	58TN0B***C**_**
045M14-12 \$3,978 070M14-12 \$4,238 070M17-16 \$4,450 090M21-20 \$4,925 110M21-20 \$5,024	045V14-12 \$4,844 070V14-12 \$4,844 070V17-16 \$5,130 090V21-20 \$5,978 110V21-20 \$5,209	045C17-12 \$4,707 070C14-12 \$4,711 070C17-16 \$4,780 090C17-16 \$5,095 110C21-20 \$5,363	045C17-12 \$4,707 070C14-12 \$4,711 070C17-16 \$4,708 090C17-16 \$5,095 110C21-20 \$5,363	045C17-12 \$4,707 070C14-12 \$4,711 070C17-16 \$4,708 090C17-16 \$5,095 110C21-20 \$5,363