

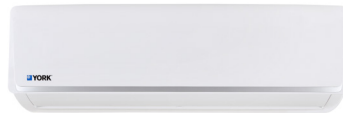


MULTI SPLIT INVERTER 60HZ R-410A
YU2E18 YU3E27 YU4E36 YU5E48

MULTI SPLIT INVERTER 60HZ R-410A

Condensing Unit

- High efficiency compressor
- Compact design
- Quiet running mode
- Easy maintenance
- Valve protection cover



Remote/Wired Controller

- Clock function
- Sleep mode
- Multi-speed fan
- 24-hour timer setting



Indoor Unit - High Wall

- Hidden display
- Follow me
- Auto Random Restart
- Mute Operation
- 2-Way Drainage
- Wired controller (option)



Indoor Unit - Cassette

- 360° Air outlet
- Fresh air inlet
- Built-in drain pump
- Auto Random Restart
- Super slim design
- Follow me
- Wired controller (option)

Indoor Unit - Floor & Ceiling

- Ceiling and Wall Installation Option
- Fresh air inlet
- Automatic Up and Down Air Swing
- Auto Random Restart
- 2-way Drainage
- Follow me
- Wired controller (option)
- Built-in drain pump (Option)

Indoor Unit - Slim duct

- Auto Random Restart
- 2-way Drainage
- Easy maintenance
- High velocity air flow
- Built-in drain pump (Option)

The YORK® line of Multi Splits Air Conditioners includes a wide range of sizes to give you more flexibility in your product offering. Each model is designed to provide comfort and efficiency in an easy-to-operate unit and the sleek design fits a variety of spaces, whether it's in a home or office. Models meet the highest energy efficiency ratings, so less energy is consumed without sacrificing comfort and performance. Both the condensing unit and indoor unit are engineered for quiet operation. And comfort control settings are easily changed with the touch of a button on the remote control.

MULTI SPLIT INVERTER 60HZ R-410A

Features and Benefits



24-Hour Timer

Allows programmed start times up to 24 hours in advance for flexible and more convenient operation.



Super Quiet

Technology and compact design reduce noise level to as low as 25 decibels for a super quiet and comfortable user experience.



Child Lock

If the lock button on the remote control is pressed, it must be pressed again before use to help prevent accidental operation.



Self Diagnosis

Clearly displayed failure codes allow for quicker troubleshooting and easier maintenance.



Multi-Speed Fan

Multi-speed fan helps satisfy various airflow requirements.



R-410A

Environment-friendly refrigerant cools and heats more efficiently without destroying the ozone layer.



Auto Random Restart

Unit is automatically randomly returned to previous operating conditions after a power outage, for simplified operation.



3-Minute Protection

A 3-minute delay before the compressor will restart helps avoid compressor damage and work time.



Golden Fin

The unique anti-corrosive golden coating on aluminum fin of all the heat exchangers can withstand the salty air, rain and other corrosive elements. It also effectively prevents bacteria from breeding and improves heat efficiency.

MULTI SPLIT INVERTER 60HZ R-410A

Specification

Outdoor Unit						
Model Name		Set	YU2E18YJ6AMHO-Y	YU3E27YJ6AMHO-Y	YU4E36YJ6AMHO-Y	YU5E48YJ6AMHO-Y
Power Supply		V-Ph-Hz	208~230V-1Ph-60Hz			
Cooling	Capacity	W	18,000	28,000	35,000	48,000
	Power Input	W	1,550	2,580	3,600	4,750
	Current	A	6.88	11.45	15.97	21.07
	EER	W/W	3.41	3.18	2.85	2.96
	SEER	W/W	18.5	21.0	21.0	20.5
Heating	Capacity	W	18,500	28,000	37,000	50,000
	Power Input	W	1,450	2,260	3,120	4,190
	Current	A	6.43	10.03	13.84	18.59
	COP	W/W	3.74	3.63	3.48	3.50
Max. input consumption		W	3,030	3,550	4,600	5,550
Max current		A	14.5	17.0	21.5	26.5
Compressor Type		-	Rotary			
Refrigerant / charge		kg	R-410A/70.5	R-410A/98.8	R-410A/105.8	R-410A/162.0
Refrigerant oil/oil charge		ml	VG74/500	VG74/670	VG74/1,000	VG74/1,400
Air Flow Volume		m³/h	1,390	3,620	3,650	7,650
Outdoor noise level		dB(A)	58.0	61.5	62.5	63.0
Refrigerant Pipe Size(Liquid/Gas)		ømm	2x6.35/2x9.52	3x6.35/3x9.52	4x6.35/3x9.52+1x12.7	5x6.35/3x9.52+2x12.7
Max. pipe length for all		m	40	60	80	80
Max. pipe length for one indoor unit(IDU)		m	25	30	35	35
Max. height difference among IDU & ODU		m	15	15	15	15
Max. height difference among indoor units		m	10	10	10	10
Standard connection pipe length		m	7.5	7.5	7.5	7.5
Additional refrigerant charge		g/m	15x(Total pipe length-15)	15x(Total pipe length-22.5)	15x(Total pipe length-30)	15x(Total pipe length-37.5)
Outdoor Unit Dimension(WxHxD)		mm	845x702x363	946x810x410	946x810x410	952x1333x415
Net/Gross Weight		kg	48.0/52.0	69.0/73.0	71.0/76.0	101.5/115.7

High Wall Indoor					
Model Name	Set	YHSE09XJ6AMH-RY	YHSE12XJ6AMH-RY	YHSE18XJ6AMH-RY	YHSE24XJ6AMH-RY
Indoor air flow (Hi/Mi/Lo)	m³/h	450/350/240	520/360/250	950/620/520	1,050/800/550
Indoor noise level (Hi/Mi/Lo)	dB(A)	41/37/28	39/32/25	45.5/40/34.5	50/43/35.5
Dimension (WxHxD)	mm	802x297x189	802x297x189	1080x335x226	1080x335x226
Net/Gross weight	kg	8.4/11	8.5/11	13.4/17.1	13.1/16.5

Duct Indoor					
Model Name	Set	YASE09XJ6AMH-WY	YASE12XJ6AMH-WY	YASE18XJ6AMH-WY	YASE24XJ6AMH-WY
Indoor air flow (Hi/Mi/Lo) No Duct	m³/h	600/480/300	600/480/300	900/765/630	1,320/1,180/740
Indoor noise level (Hi/Mi/Lo) @ Standard ESP	dB(A)	38/32/25	38/33.5/26	39/37/35	44/41/34
Indoor Static Pressure	Pa	0-40	0-40	0-100	0-160
Standard Static Pressure	Pa	25	25	25	25
Unit Dimension (WxHxD)	mm	700x200x506	700x200x506	880x210x674	1100x249x774
Net/Gross weight	kg	17.7/21.9	17.8/22.0	23.8/29.5	39.4/46.7

Cassette Indoor					
Type		Mini Cassette			Standard Casette
Model Name	Set	YTSE09XJ6AMH-RY	YTSE12XJ6AMH-RY	YTSE18XJ6AMH-RY	YKSE24XJ6AMH-RY
Indoor air flow (Hi/Mi/Lo) No Duct	m³/h	600/520/460	574/490/422	956/825/746	1,400/1250/1000
Indoor noise level (Hi/Mi/Lo)	dB(A)	41/39/37	41/38/35	46/43/41	51/47/43
Panel Dimension (WxDxH)	mm	647x647x50	647x647x50	647x647x50	950x950x55
Body Dimension (WxDxH)	mm	570x570x260	570x570x260	570x570x260	840x840x205
Net/Gross weight (Panel-Body)	kg	2.5/4.5-14.5/17.3	2.5/4.5-16.0/18.6	2.5/4.5-16.2/21.3	5.0/8.0-21.0/24.6

Floor Ceiling Indoor					
Model Name	Set	YFSE18XJ6AMH-RY	YFSE24XJ6AMH-RY		
Indoor air flow (Hi/Mi/Lo) No Duct	m³/h	932/825/715	1290/1204/1017		
Indoor noise level (Hi/Mi/Lo)	dB(A)	47/44/39	58.5/55/52		
Unit Dimension (WxHxD)	mm	1068x235x675	1068x235x675		
Net/Gross weight	kg	25.9/31.0	26.5/31.4		

* - Outdoor performance data is based on USA test condition connecting with duct indoor units.

MULTI SPLIT INVERTER 60HZ R-410A

Dualzone Heat Pump Condenser (1-2 Zones, 18K)

Cooling Capacity	Zone Options	Air Handler Combinations		Nominal Cooling Capacity @ Rated System Capacity (Btuh)		System Cooling Capacity (Btuh)		
		AH1	AH2	AH1	AH2	Min	Rated	Max
	1-Zone	9k	—	9500	—	6542	9500	11308
		12k	—	12500	—	6785	12500	13492
	2-Zone	9k	9k	9000	9000	7560	18000	20960
		9k	12k	8500	10500	7850	19000	21217
		12k	12k	9500	9500	7938	19000	21869

Heat Capacity	Zone Options	Air Handler Combinations		Nominal Heating Capacity @ Rated System Capacity (Btuh)		System Heating Capacity (Btuh)		
		AH1	AH2	AH1	AH2	Min	Rated	Max
	1-Zone	9k	—	10000	—	6366	10000	11505
		12k	—	13000	—	7592	13000	14133
	2-Zone	9k	9k	9500	9500	9980	19000	21990
		9k	12k	9000	11000	10215	20000	22668
		12k	12k	10000	10000	10398	20000	22996

Tri-zone Heat Pump Condenser (1-3 Zones, 27K)

Cooling Capacity	Zone Options	Air Handler Combinations			Nominal Cooling Capacity @ Rated System Capacity (Btuh)			System Cooling Capacity (Btuh)		
		AH1	AH2	AH3	AH1	AH2	AH3	Min	Rated	Max
	1-Zone	9k	—	—	9500	—	—	6628	9500	12120
		12k	—	—	12500	—	—	7122	12500	13995
		18k	—	—	17000	—	—	7373	17000	18481
	2-Zone	9k	9k	—	9500	9500	—	7776	19000	22405
		9k	12k	—	9500	12000	—	8540	21500	24404
		9k	18k	—	8400	16600	—	11233	25000	27362
		12k	12k	—	12000	12000	—	9678	24000	27881
		12k	18k	—	10000	15000	—	11521	25000	28192
		18k	18k	—	14000	14000	—	12927	28000	30243
	3-Zone	9k	9k	9k	9000	9000	9000	11233	27000	30362
		9k	9k	12k	8667	8667	11666	12543	29000	31137
		9k	9k	18k	8333	8334	13333	12620	30000	31860
		9k	12k	12k	8500	10000	10000	12291	28500	31410
		12k	12k	12k	9667	9667	9666	12681	29000	31534

Heat Capacity	Zone Options	Air Handler Combinations			Nominal Cooling Capacity @ Rated System Capacity (Btuh)			System Cooling Capacity (Btuh)		
		AH1	AH2	AH3	AH1	AH2	AH3	Min	Rated	Max
	1-Zone	9k	—	—	9500	—	—	6628	9500	12120
		12k	—	—	12500	—	—	7122	12500	13995
		18k	—	—	17000	—	—	7373	17000	18481
	2-Zone	9k	9k	—	9500	9500	—	7776	19000	22405
		9k	12k	—	9500	12000	—	8540	21500	24404
		9k	18k	—	8400	16600	—	11233	25000	27362
		12k	12k	—	12000	12000	—	9678	24000	27881
		12k	18k	—	10000	15000	—	11521	25000	28192
		18k	18k	—	14000	14000	—	12927	28000	30243
	3-Zone	9k	9k	9k	9000	9000	9000	11233	27000	30362
		9k	9k	12k	8667	8667	11666	12543	29000	31137
		9k	9k	18k	8333	8334	13333	12620	30000	31860
		9k	12k	12k	8500	10000	10000	12291	28500	31410
		12k	12k	12k	9667	9667	9666	12681	29000	31534

* Recommend connection way: Outdoor unit Capacity x 0.66 ≤ Indoor unit total capacity ≤ Outdoor unit Capacity x 1.33
Data is based on unit running mode without frequency controlled.

MULTI SPLIT INVERTER 60HZ R-410A

Quanzone Heat Pump Condenser (1-4 Zones, 36k)

	Zone Options	Air Handler Combinations				Nominal Cooling Capacity @ Rated System Capacity (Btuh)				System Cooling Capacity (Btuh)		
		AH1	AH2	AH3	AH4	AH1	AH2	AH3	AH4	Min	Rated	Max
	1-Zone	9k	—	—	—	9500	—	—	—	6828	9500	12236
Cooling Capacity	1-Zone	12k	—	—	—	12500	—	—	—	7222	12500	14186
		18k	—	—	—	18000	—	—	—	7473	18000	20533
		24k	—	—	—	23000	—	—	—	7844	23000	23150
	2-Zone	9k	9k	—	—	10000	10000	—	—	7976	20000	22855
		9k	12k	—	—	9500	12000	—	—	8740	21500	23308
		9k	18k	—	—	9000	17000	—	—	10521	26000	26895
		9k	24k	—	—	8500	21000	—	—	11233	29500	29565
		12k	12k	—	—	12000	12000	—	—	10521	24000	26308
		12k	18k	—	—	12000	17000	—	—	10927	29000	29524
		12k	24k	—	—	10000	20000	—	—	12379	30000	33255
		18k	18k	—	—	15000	15000	—	—	12015	30000	33308
	3-Zone	9k	9k	9k	—	9333	9333	9333	—	10947	27999	32308
		9k	9k	12k	—	9000	9000	12000	—	14104	30000	36624
		9k	9k	18k	—	8000	8000	16000	—	13096	32000	38650
		9k	12k	12k	—	8500	11500	11500	—	14356	31500	38368
		9k	12k	18k	—	8000	11000	15000	—	15903	34000	39136
		9k	18k	18k	—	8000	14000	14000	—	13096	36000	39650
		12k	12k	12k	—	11333	11333	11333	—	13842	33999	38804
		12k	12k	18k	—	11000	11000	14000	—	13903	36000	39636
		12k	18k	18k	—	9333	13333	13333	—	14160	35999	39980
		12k	12k	24k	—	8000	8000	20000	—	14550	36000	39980
	4-Zone	9k	9k	9k	9k	9000	9000	9000	9000	16255	36000	39577
		9k	9k	9k	12k	8500	8500	8500	11500	16947	37000	40581
		9k	9k	9k	18k	8000	8000	8000	14000	16255	38000	41577
		9k	9k	12k	12k	8000	8000	10500	10500	16417	37000	40978
		9k	9k	12k	18k	7500	7500	9000	14000	16947	38000	41601
		9k	12k	12k	12k	7000	10000	10000	10000	16417	37000	40801
		12k	12k	12k	12k	9500	9500	9500	9500	16947	38000	41601

	Zone Options	Air Handler Combinations				Nominal Heating Capacity @ Rated System Capacity (Btuh)				System Heating Capacity (Btuh)		
		AH1	AH2	AH3	AH4	AH1	AH2	AH3	AH4	Min	Rated	Max
	1-Zone	9k	—	—	—	10000	—	—	—	7917	10000	12803
Heating Capacity	1-Zone	12k	—	—	—	13000	—	—	—	8144	13000	15158
		18k	—	—	—	18000	—	—	—	8379	18000	20628
		24k	—	—	—	24000	—	—	—	8919	24000	25628
	2-Zone	9k	9k	—	—	10500	10500	—	—	9588	21000	25649
		9k	12k	—	—	10000	13000	—	—	12007	23000	28653
		9k	18k	—	—	10000	18000	—	—	10257	28000	30685
		9k	24k	—	—	10000	22000	—	—	13379	32000	33544
		12k	12k	—	—	13000	13000	—	—	12015	26000	32653
		12k	18k	—	—	13000	18000	—	—	13007	31000	32870
		12k	24k	—	—	11500	21500	—	—	13453	33000	34757
		18k	18k	—	—	16500	16500	—	—	14516	33000	34966
	3-Zone	9k	9k	9k	—	9667	9667	9667	—	13340	29001	34653
		9k	9k	12k	—	9500	9500	12500	—	13757	31500	35870
		9k	9k	18k	—	8500	8500	17000	—	14976	34000	37859
		9k	12k	12k	—	9000	12000	12000	—	14966	33000	36830
		9k	12k	18k	—	8500	11500	16000	—	16343	36000	38861
		9k	18k	18k	—	8500	14500	14500	—	14976	37500	39859
		12k	12k	12k	—	12000	12000	12000	—	13404	36000	38112
		12k	12k	18k	—	12000	12000	14000	—	13619	38000	40670
		12k	18k	18k	—	11000	13500	13500	—	14595	38000	40670
		12k	12k	24k	—	8500	8500	21000	—	15690	38000	40670
	4-Zone	9k	9k	9k	9k	9500	9500	9500	9500	15346	38000	42230
		9k	9k	9k	12k	9000	9000	9000	12000	15522	39000	43177
		9k	9k	9k	18k	8500	8500	8500	14000	16046	39500	43230
		9k	9k	12k	12k	8500	8500	11000	11000	15912	39000	42875
		9k	9k	12k	18k	8000	8000	9500	14500	16722	40000	43377
		9k	12k	12k	12k	8000	10500	10500	10500	15312	39500	42875
		12k	12k	12k	12k	10000	10000	10000	10000	16722	40000	43177

MULTI SPLIT INVERTER 60HZ R-410A

Quintzone Heat Pump Condenser (1-5 Zones, 48k)

Cooling Capacity	Zone Options	Air Handler Combinations					Nominal Cooling Capacity @ Rated System Capacity (Btuh)					System Cooling Capacity (Btuh)		
		AH1	AH2	AH3	AH4	AH5	AH1	AH2	AH3	AH4	AH5	Min	Rated	Max
	1-Zone	9k	—	—	—	—	9500	—	—	—	—	6828	9500	12836
		12k	—	—	—	—	12500	—	—	—	—	7222	12500	14986
		18k	—	—	—	—	18000	—	—	—	—	7473	18000	20633
		24k	—	—	—	—	24000	—	—	—	—	7844	24000	24150
	2-Zone	9k	9k	—	—	—	10000	10000	—	—	—	7976	20000	22855
		9k	12k	—	—	—	9500	12000	—	—	—	8740	21500	23308
		9k	18k	—	—	—	9500	18000	—	—	—	7976	27500	30607
		9k	24k	—	—	—	9500	24000	—	—	—	8740	33500	37285
		12k	12k	—	—	—	12500	12500	—	—	—	10521	25000	27825
		12k	18k	—	—	—	12000	18000	—	—	—	11233	30000	33390
		12k	24k	—	—	—	12000	24000	—	—	—	10521	36000	40068
		18k	18k	—	—	—	18000	18000	—	—	—	10927	36000	40068
		18k	24k	—	—	—	17500	22500	—	—	—	12379	40000	44520
		24k	24k	—	—	—	21000	21000	—	—	—	12015	42000	46746
	3-Zone	9k	9k	9k	—	—	9500	9500	9500	—	—	10947	28500	31635
		9k	9k	12k	—	—	9500	9500	12000	—	—	14104	31000	34410
		9k	9k	18k	—	—	9500	9500	18000	—	—	13096	37000	41070
		9k	9k	24k	—	—	9000	9000	22500	—	—	14356	40500	44955
		9k	12k	12k	—	—	9500	12500	12500	—	—	15903	34500	38295
		9k	12k	18k	—	—	9000	12000	18000	—	—	13096	39000	43290
		9k	12k	24k	—	—	9000	12000	21500	—	—	13842	42500	47175
		9k	18k	18k	—	—	9000	18000	18000	—	—	13903	45000	49950
		9k	18k	24k	—	—	8500	15500	21000	—	—	14160	45000	49950
		9k	24k	24k	—	—	8000	20000	20000	—	—	14550	48000	53280
		12k	12k	12k	—	—	12000	12000	12000	—	—	16255	36000	39960
		12k	12k	18k	—	—	12000	12000	17000	—	—	16947	41000	45510
		12k	12k	24k	—	—	11000	11000	22000	—	—	16255	44000	48840
		12k	18k	18k	—	—	11000	16500	16500	—	—	16417	44000	48840
		12k	18k	24k	—	—	10500	15500	21500	—	—	16947	47500	52725
		12k	24k	24k	—	—	10000	20000	20000	—	—	16417	50000	55500
		18k	18k	18k	—	—	16000	16000	16000	—	—	16947	48000	53280
		18k	18k	24k	—	—	15000	15000	20000	—	—	17980	50000	55500
	4-Zone	9k	9k	9k	9k	—	9250	9250	9250	9250	—	17933	37000	40515
		9k	9k	9k	12k	—	9000	9000	9000	12000	—	17954	39000	42705
		9k	9k	9k	18k	—	9000	9000	9000	17000	—	17948	44000	48180
		9k	9k	9k	24k	—	8500	8500	8500	20500	—	17975	46000	50370
		9k	9k	12k	12k	—	9000	9000	12000	12000	—	17963	42000	45990
		9k	9k	12k	18k	—	9000	9000	11000	17000	—	17996	46000	50370
		9k	9k	12k	24k	—	8500	8500	10500	20500	—	17978	48000	52560
		9k	9k	18k	18k	—	8500	8500	15500	15500	—	18017	48000	52560
		9k	9k	18k	24k	—	8000	8000	14500	20000	—	17993	50500	55297
		9k	12k	12k	12k	—	9000	12000	12000	12000	—	18038	45000	49275
		9k	12k	12k	18k	—	9000	11000	11000	16000	—	18008	47000	51465
		9k	12k	12k	24k	—	8500	10000	10000	20000	—	18059	48500	53107
		9k	12k	18k	18k	—	8500	10000	15000	15000	—	18023	48500	53107
		9k	18k	18k	18k	—	8000	14000	14000	14000	—	18080	50000	54750
		12k	12k	12k	12k	—	12000	12000	12000	12000	—	18038	48000	52560
		12k	12k	12k	18k	—	11000	11000	11000	16000	—	18101	49000	53655
		12k	12k	12k	24k	—	10000	10000	10000	20000	—	17948	50000	54750
		12k	12k	18k	18k	—	10000	10000	15000	15000	—	17975	50000	54750
	5-Zone	9k	9k	9k	9k	9k	9000	9000	9000	9000	9000	18058	45000	49005
		9k	9k	9k	9k	12k	9000	9000	9000	9000	12000	18083	48000	52272
		9k	9k	9k	9k	18k	8500	8500	8500	8500	16000	18069	50000	54450
		9k	9k	9k	9k	24k	7750	7750	7750	7750	19500	18071	50500	54994
		9k	9k	9k	12k	12k	9000	9000	9000	11500	11500	18080	50000	54450
		9k	9k	9k	12k	18k	8000	8000	8000	11000	16000	18082	51000	55539
		9k	9k	9k	18k	18k	8000	8000	8000	11000	16000	18091	51000	55539
		9k	9k	12k	12k	12k	8500	8500	11000	11000	11000	18093	50000	54450
		9k	9k	12k	12k	18k	8500	8500	10000	10000	15000	18102	52000	56628
		9k	12k	12k	12k	12k	8000	11000	11000	11000	11000	18104	52000	56628
		9k	12k	12k	12k	18k	7500	10000	10000	10000	14500	18113	52000	56628
		12k	12k	12k	12k	12k	10500	10500	10500	10500	10500	18115	52500	57172

Quintzone Heat Pump Condenser (1-5 Zones, 48k)

Heating Capacity	Zone Options	Air Handler Combinations					Nominal Heating Capacity @ Rated System Capacity (Btuh)					System Heating Capacity (Btuh)		
		AH1	AH2	AH3	AH4	AH5	AH1	AH2	AH3	AH4	AH5	Min	Rated	Max
	1-Zone	9k	—	—	—	—	10000	—	—	—	—	7917	10000	12803
		12k	—	—	—	—	13000	—	—	—	—	8144	13000	15158
		18k	—	—	—	—	18500	—	—	—	—	8379	18500	20628
		24k	—	—	—	—	24500	—	—	—	—	8919	24500	25628
	2-Zone	9k	9k	—	—	—	10500	10500	—	—	—	9588	21000	25649
		9k	12k	—	—	—	10000	13000	—	—	—	12007	23000	28653
		9k	18k	—	—	—	10000	18000	—	—	—	9588	28000	31164
		9k	24k	—	—	—	10000	25000	—	—	—	12007	35000	38955
		12k	12k	—	—	—	13000	13000	—	—	—	10257	26000	28938
		12k	18k	—	—	—	13000	19000	—	—	—	13379	32000	35616
		12k	24k	—	—	—	10000	25000	—	—	—	12015	35000	38955
		18k	18k	—	—	—	19000	19000	—	—	—	13007	38000	42294
		18k	24k	—	—	—	18000	24000	—	—	—	13453	42000	46746
		24k	24k	—	—	—	22000	22000	—	—	—	14516	44000	48972
	3-Zone	9k	9k	9k	—	—	11000	11000	11000	—	—	13340	33000	36630
		9k	9k	12k	—	—	10000	10000	13000	—	—	13757	33000	36630
		9k	9k	18k	—	—	10000	10000	19000	—	—	14976	39000	43290
		9k	9k	24k	—	—	9500	9500	23500	—	—	14966	42500	47175
		9k	12k	12k	—	—	10000	10000	13000	—	—	16343	33000	36630
		9k	12k	18k	—	—	9500	9500	19000	—	—	14976	38000	42180
		9k	12k	24k	—	—	9500	12500	22000	—	—	13404	44000	48840
		9k	18k	18k	—	—	9500	18500	18500	—	—	13619	46500	51615
		9k	18k	24k	—	—	9000	16000	21500	—	—	14595	46500	51615
		9k	24k	24k	—	—	8500	21000	21000	—	—	15690	50500	56055
		12k	12k	12k	—	—	13000	13000	13000	—	—	15346	39000	43290
		12k	12k	18k	—	—	12500	12500	18000	—	—	15522	43000	47730
		12k	12k	24k	—	—	11500	11500	23000	—	—	16046	46000	51060
		12k	18k	18k	—	—	11500	17000	17000	—	—	15912	45500	50505
		12k	18k	24k	—	—	11000	16000	22000	—	—	16722	49000	54390
		12k	24k	24k	—	—	11000	20500	20500	—	—	15312	52000	57720
		18k	18k	18k	—	—	16500	16500	16500	—	—	16722	49500	54945
		18k	18k	24k	—	—	15500	15500	21000	—	—	16922	52000	57720
	4-Zone	9k	9k	9k	9k	—	9500	9500	9500	9500	—	17722	38000	41762
		9k	9k	9k	12k	—	9500	9500	9500	12500	—	17722	41000	45059
		9k	9k	9k	18k	—	9500	9500	9500	17500	—	17734	46000	50554
		9k	9k	9k	24k	—	9000	9000	9000	21000	—	17741	48000	52752
		9k	9k	12k	12k	—	9500	9500	13000	13000	—	17746	45000	49455
		9k	9k	12k	18k	—	9500	9500	11500	17500	—	17760	48000	52752
		9k	9k	12k	24k	—	9000	9000	11100	21000	—	17758	50100	55059
		9k	9k	18k	18k	—	9000	9000	16000	16000	—	17779	50000	54950
		9k	9k	18k	24k	—	8500	8500	15000	20000	—	17770	52000	57148
		9k	12k	12k	12k	—	9500	12500	12500	12500	—	17798	47000	51653
		9k	12k	12k	18k	—	9500	11500	11500	16500	—	17782	49000	53851
		9k	12k	12k	24k	—	9000	10500	10500	20500	—	17817	50500	55499
		9k	12k	18k	18k	—	9000	10500	15500	15500	—	17794	50500	55499
		9k	18k	18k	18k	—	8500	14500	14500	14500	—	17836	52000	57148
		12k	12k	12k	12k	—	12500	12500	12500	12500	—	17806	50000	54950
		12k	12k	12k	18k	—	11500	11500	11500	16500	—	17855	51000	56049
		12k	12k	12k	24k	—	10500	10500	10500	20500	—	17818	52000	57148
		12k	12k	18k	18k	—	10500	10500	15500	15500	—	17874	52000	57148
	5-Zone	9k	9k	9k	9k	9k	9500	9500	9500	9500	9500	19540	47500	51727
		9k	9k	9k	9k	12k	9500	9500	9500	9500	13000	19645	51000	55539
		9k	9k	9k	9k	18k	9000	9000	9000	9000	16500	19562	52500	57172
		9k	9k	9k	9k	24k	8000	8000	8000	8000	20000	19668	52000	56628
		9k	9k	9k	12k	12k	9500	9500	9500	12000	12000	19584	52500	57172
		9k	9k	9k	12k	18k	8500	8500	8500	11500	16500	19691	53500	58261
		9k	9k	9k	18k	18k	8500	8500	8500	16500	16500	19606	58500	63706
		9k	9k	12k	12k	12k	9000	9000	12000	12000	12000	19714	54000	58806
		9k	9k	12k	12k	18k	8500	8500	10500	10500	15500	19628	53500	58261
		9k	12k	12k	12k	12k	8500	11500	11500	11500	11500	19737	54500	59350
		9k	12k	12k	12k	18k	8000	10500	10500	10500	15000	19650	54500	59350
		12k	12k	12k	12k	12k	11000	11000	11000	11000	11000	19760	55000	59895



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