

# MATCH UPS

## DIY-MULTI3-27HP230 (27K) - 11 COMBINATIONS

Two Units		Three Units	
9K + 9K	12K + 12K	9K + 9K + 9K	9K + 12K + 12K*
9K + 12K	12K + 18K*	9K + 9K + 12K*	12K + 12K + 12K*
9K + 18K	18K + 18K*	9K + 9K + 18K*	

## DIY-MULTI4-36HP230 (36K) - 24 COMBINATIONS

Two Units		Three Units		Four Units	
9K + 18K	12K + 24K	9K + 9K + 9K	9K + 18K + 18K *	9K + 9K + 9K + 9K	12K + 12K + 12K + 12K *
9K + 24K	18K + 18K	9K + 9K + 12K	12K + 12K + 12K	9K + 9K + 9K + 12K *	
12K + 12K		9K + 9K + 18K	12K + 12K + 18K *	9K + 9K + 9K + 18K *	
12K + 18K		9K + 9K + 24K *	12K + 12K + 24K *	9K + 9K + 12K + 12K *	
		9K + 12K + 12K	12K + 18K + 18K *	9K + 9K + 12K + 18K *	
		9K + 12K + 18K *		9K + 12K + 12K + 12K *	

**Note:** Size the outdoor condenser unit for the total building load. Size the individual indoor air handler units for individual zone load.

\*If all indoor units (handlers) run simultaneously, their combined BTU output will not exceed the BTU rating of the outdoor unit (condenser).



\* Data provided by AHRI



[WWW.MRCOOL.COM](http://WWW.MRCOOL.COM)