## **POWER EQUIPMENT**





DETERMINE DEVICES YOU NEED TO RUN SIMULTANEOUSLY. RECORD RUNNING & ADDITIONAL STARTING WATTS REQUIREMENT OF ALL SELECTED DEVICES.



IDENTIFY DEVICE WITH HIGHEST ADDITIONAL STARTING WATTS REQUIREMENT AND RECORD THAT NUMBER.

STEP 2

ADD THE RUNNING WATTS OF ALL SELECTED ITEMS THAT NEED TO BE RUN SIMULTANEOUSLY AND RECORD THAT NUMBER (TOTAL RUNNING WATTS).



ADD TOTAL RUNNING WATTS TO HIGHEST ADDITIONAL STARTING WATTS. THIS WOULD BE YOUR TOTAL STARTING WATTS TO POWER YOUR STUFF!

1-HP AIR COMPRESSOR

1,600

4,800

ELECTRIC WATER HEATER 4,	000	0			
HEAT PUMP 4	<b>,700</b>	4,50	0		
CENTRAL AC-40,000 BTU	6,000	6,70	00		
REFRIGERATOR	1,000	2,0	00		
WATER WELL PUMP-1/3HP	1,250	3,7	750		
HAMMER DRILL	1,000	3,	000		
WASHING MACHINE	1,150		2,250		
BELT SANDER	1,200		2,400		
7-1/4 IN. CIRCULAR SAW	1,400		2,300		
COPY MACHINE	1,600		0		
ELECTRIC GRILL	1,650		0		
10 IN MITER SAW	1,800		1,800		
6 IN. PLANER/JOINER	1,80	0	1,800		
10 IN. TABLE SAW	2,00		2,00	00	
CENTRAL AC-12,000 BTU	3,250		3,950		
CELL PHONE CHARGER	25		Ο		
INFLATOR PUMP		50	) 150		
LIGHT BULD(60 WATTS)		60		0	00
FAX MACHINE		65		0	0 2
RADIO		100		0	
CD/DVD PLAYER		100	00		
COLOR TV-13 IN.		150	150 0		
HAND DRILL-3/8 IN.		440		600	n n y
AIRLESS SPRAYER		600		1,200	0
COMPUTER & 17 IN. MONITOR		800		Ο	E E E E E E E E E E E E E E E E E E E
LASER PRINTER		950		0	
MICROWAVE OVEN(1,000 WATTS)		1,000		Ο	
HALOGEN WORK LIGHT(1,000 WATTS)		1,000		0	
APPLICATIONS	RUNNING WATTS		ADDITIONAL STARTING WATTS	WATTAGES FOR GENS	
WATTAGE REFERENCE GUIDE					

