

"N" NOZZLE LENGTH	BODY HEATER (HTRSLV*)	UNHEATED SLEEVE	BODY HEATER (HTRSLV*)	UNHEATED SLEEVE	BODY HEATER (HTRSLV*)	UNHEATED SLEEVE	BODY HEATER (HTRSLV*)	UNHEATED SLEEVE	FRONT HEATER (HTRSLV*)	** TOTAL POWER @ 220V
284.00~295.00	N/A	N/A	N/A	N/A	080RASM06	20.0~30.0	080RASM06	20.0~30.0	060FASM06	2250W
295.01~315.00	N/A	N/A	N/A	N/A	080RASM06	20.0~30.0	080RASM06	20.0~30.0	080FASM06	2300W
315.01~335.00	N/A	N/A	N/A	N/A	080RASM06	20.0~30.0	120RASM06	20.0~30.0	060FASM06	2300W
335.01~355.00	N/A	N/A	N/A	N/A	080RASM06	20.0~30.0	120RASM06	20.0~30.0	080FASM06	2350W
355.01~375.00	N/A	N/A	N/A	N/A	120RASM06	20.0~30.0	120RASM06	20.0~30.0	060FASM06	2350W
375.01~395.00	N/A	N/A	N/A	N/A	120RASM06	20.0~30.0	120RASM06	20.0~30.0	080FASM06	2400W
395.01~415.00	N/A	N/A	N/A	N/A	040RASM06	20.0~30.0	240RASM06	20.0~30.0	060FASM06	2200W
415.01~435.00	N/A	N/A	N/A	N/A	060RASM06	20.0~30.0	240RASM06	20.0~30.0	060FASM06	2500W
435.01~455.00	N/A	N/A	N/A	N/A	080RASM06	20.0~30.0	240RASM06	20.0~30.0	060FASM06	2500W
455.01~475.00	N/A	N/A	N/A	N/A	080RASM06	20.0~30.0	240RASM06	20.0~30.0	080FASM06	2550W
475.01~505.00	N/A	N/A	080RASM06	20.0~30.0	120RASM06	20.0~30.0	120RASM06	20.0~30.0	080FASM06	3100W
505.01~535.00	N/A	N/A	120RASM06	20.0~30.0	120RASM06	20.0~30.0	120RASM06	20.0~30.0	070FASM06	3150W
535.01~565.00	N/A	N/A	080RASM06	20.0~30.0	080RASM06	20.0~30.0	240RASM06	20.0~30.0	060FASM06	3200W
565.01~595.00	N/A	N/A	080RASM06	20.0~30.0	120RASM06	20.0~30.0	240RASM06	20.0~30.0	050FASM06	3150W
595.01~635.00	N/A	N/A	120RASM06	16.7~30.0	120RASM06	16.7~30.0	240RASM06	16.7~30.0	050FASM06	3200W
635.01~665.00	N/A	N/A	120RASM06	20.0~30.0	120RASM06	20.0~30.0	240RASM06	20.0~30.0	080FASM06	3350W
665.01~705.00	N/A	N/A	060RASM06	16.7~30.0	240RASM06	16.7~30.0	240RASM06	16.7~30.0	060FASM06	3450W
705.01~735.00	N/A	N/A	080RASM06	20.0~30.0	240RASM06	20.0~30.0	240RASM06	20.0~30.0	070FASM06	3500W
735.01~765.00	N/A	N/A	120RASM06	20.0~30.0	240RASM06	20.0~30.0	240RASM06	20.0~30.0	060FASM06	3500W
765.01~795.00	N/A	N/A	120RASM06	20.0~30.0	240RASM06	20.0~30.0	240RASM06	20.0~30.0	090FASM06	3600W
795.01~835.00	080RASM06	20.0~30.0	080RASM06	20.0~30.0	240RASM06	20.0~30.0	240RASM06	20.0~30.0	060FASM06	4150W
835.01~875.00	080RASM06	20.0~30.0	120RASM06	20.0~30.0	240RASM06	20.0~30.0	240RASM06	20.0~30.0	060FASM06	4200W
875.01~915.00	120RASM06	20.0~30.0	120RASM06	20.0~30.0	240RASM06	20.0~30.0	240RASM06	20.0~30.0	060FASM06	4250W
915.01~955.00	040RASM06	20.0~30.0	240RASM06	20.0~30.0	240RASM06	20.0~30.0	240RASM06	20.0~30.0	060FASM06	4100W
955.01~1000.00	080RASM06	20.0~31.3	240RASM06	20.0~31.3	240RASM06	20.0~31.3	240RASM06	20.0~31.3	060FASM06	4400W

\*\* REFER TO PAGE 13.08.010 FOR OTHER WATTAGE / VOLTAGE EQUIVALENTS.