

GENERAL INFORMATION								
MODEL	DS3250	DS3300	DS3400	DS3500	DS3500	DS3600	DS3800	
Nominal output power (Cos Ø 0,9) - KVA	250	300	400	500	500	600	800	
Nominal output power (Cos Ø 1) - KW	225	270	360	450	500	600	720	
Efficiency (AC , AC) - %	up to %95							
Heat dissipation at nominal load and voltage								
	-Kcal (x1000)	12,25	13,93	18,57	23,22	22,36	26,83	36,46
	-BTU (x1000)	48,62	55,28	73,70	92,13	88,71	106,46	144,67
Heat dissipation at 75% load and nominal voltage								
	-KW	12,375	14,85	19,5	23,25	24,375	28,8	37,2
	-Kcal (x1000)	10,64064375	12,7687725	16,767075	19,9915125	20,95884375	24,76368	31,98642
	-BTU (x1000)	42,2247375	50,669685	66,53595	79,331325	83,1699375	98,26848	126,93012
Heat dissipation at 50 % load and nominal voltage								
	-KW	9,875	11,55	15	16,25	17	19,8	26
	-Kcal (x1000)	8,49101875	9,9312675	12,89775	13,9725625	14,61745	17,02503	22,3561
	-BTU (x1000)	33,6944875	39,409755	51,1815	55,446625	58,0057	67,55958	88,7146