

Tipo	Comb. Evap kBTu/h	Soma Cap. Evap. kBTu/h	Bi-split	Tri-split	Quadri-Split	Penta-Split	Penta-Split
Bi Split	7+ 7	14	78%	58%	47%	39%	29%
	7+ 9	16	89%	67%	53%	44%	33%
	7+ 12	19	106%	79%	63%	53%	40%
	7+ 18	25	-	104%	83%	69%	52%
	7+ 24	31	-	-	103%	86%	65%
	9+ 9	18	100%	75%	60%	50%	38%
	9+ 12	21	117%	88%	70%	58%	44%
	9+ 18	27	-	113%	90%	75%	56%
	9+ 24	33	-	-	110%	92%	69%
	12+ 12	24	133%	100%	80%	67%	50%
	12+ 18	30	-	125%	100%	83%	63%
	12+ 24	36	-	-	120%	100%	75%
	18+ 18	36	-	150%	120%	100%	75%
	18+ 24	42	-	-	140%	117%	88%
	24+ 24	48	-	-	160%	133%	100%
	Tri Split	7+ 7+ 7	21	-	88%	70%	58%
7+ 7+ 9		23	-	96%	77%	64%	48%
7+ 7+ 12		26	-	108%	87%	72%	54%
7+ 7+ 18		32	-	133%	107%	89%	67%
7+ 7+ 24		38	-	-	127%	106%	79%
7+ 9+ 9		25	-	104%	83%	69%	52%
7+ 9+ 12		28	-	117%	93%	78%	58%
7+ 9+ 18		34	-	142%	113%	94%	71%
7+ 9+ 24		40	-	-	133%	111%	83%
7+ 12+ 12		31	-	129%	103%	86%	65%
7+ 12+ 18		37	-	-	123%	103%	77%
7+ 12+ 24		43	-	-	143%	119%	90%
7+ 18+ 18		43	-	-	143%	119%	90%
7+ 18+ 24		49	-	-	163%	136%	102%
9+ 9+ 9		27	-	113%	90%	75%	56%
9+ 9+ 12		30	-	125%	100%	83%	63%
9+ 9+ 18		36	-	150%	120%	100%	75%
9+ 9+ 24		42	-	-	140%	117%	88%
9+ 12+ 12		33	-	138%	110%	92%	69%
9+ 12+ 18		39	-	-	130%	108%	81%
9+ 12+ 24		45	-	-	150%	125%	94%
9+ 18+ 18		45	-	-	150%	125%	94%
9+ 18+ 24		51	-	-	170%	142%	106%
12+ 12+ 12		36	-	150%	120%	100%	75%
12+ 12+ 18	42	-	-	140%	117%	88%	
12+ 12+ 24	48	-	-	160%	133%	100%	
12+ 18+ 24	54	-	-	-	150%	113%	
12+ 18+ 18	48	-	-	160%	133%	100%	
18+ 18+ 18	54	-	-	-	150%	113%	

Tipo	Comb. Evap kBTu/h	Soma Cap. Evap. kBTu/h	Quadri-Split	Penta-Split	Penta-Split
QUADRI SPLIT	7+ 7+ 7+ 7	28	93%	78%	58%
	7+ 7+ 7+ 9	30	100%	83%	63%
	7+ 7+ 7+ 12	33	110%	92%	69%
	7+ 7+ 7+ 18	39	130%	108%	81%
	7+ 7+ 7+ 24	45	150%	125%	94%
	7+ 7+ 9+ 9	32	107%	89%	67%
	7+ 7+ 9+ 12	35	117%	97%	73%
	7+ 7+ 9+ 18	41	137%	114%	85%
	7+ 7+ 9+ 24	47	157%	131%	98%
	7+ 7+ 12+ 12	38	127%	106%	79%
	7+ 7+ 12+ 18	44	147%	122%	92%
	7+ 7+ 12+ 24	50	167%	139%	104%
	7+ 7+ 18+ 18	50	167%	139%	104%
	7+ 7+ 18+ 24	56	-	-	117%
	7+ 7+ 24+ 24	62	-	-	129%
	7+ 9+ 9+ 9	34	113%	94%	71%
	7+ 9+ 9+ 12	37	123%	103%	77%
	7+ 9+ 9+ 18	43	143%	119%	90%
	7+ 9+ 9+ 24	49	163%	136%	102%
	7+ 9+ 12+ 12	40	133%	111%	83%
	7+ 9+ 12+ 18	46	153%	128%	96%
	7+ 9+ 12+ 24	52	-	144%	108%
	7+ 9+ 18+ 18	52	-	144%	108%
	7+ 9+ 18+ 24	58	-	-	121%
	7+ 9+ 12+ 24	52	-	144%	108%
	7+ 12+ 12+ 12	43	143%	119%	90%
	7+ 12+ 12+ 18	49	163%	136%	102%
	7+ 12+ 12+ 24	55	-	-	115%
	7+ 12+ 18+ 18	55	-	153%	115%
	7+ 12+ 18+ 24	61	-	-	127%
	7+ 18+ 18+ 18	61	-	-	127%
	7+ 18+ 18+ 24	67	-	-	140%
9+ 9+ 9+ 9	36	120%	100%	75%	
9+ 9+ 9+ 12	39	130%	108%	81%	
9+ 9+ 9+ 18	45	150%	125%	94%	
9+ 9+ 9+ 24	51	170%	142%	106%	
9+ 9+ 12+ 12	42	140%	117%	88%	
9+ 9+ 12+ 18	48	160%	133%	100%	
9+ 9+ 12+ 24	54	-	150%	113%	
9+ 9+ 18+ 18	54	-	150%	113%	
9+ 9+ 18+ 24	60	-	-	125%	
9+ 9+ 24+ 24	66	-	-	138%	
9+ 12+ 12+ 12	45	150%	125%	94%	
9+ 12+ 12+ 18	51	170%	142%	106%	

Tipo	Comb. Evap kBTu/h	Soma Cap. Evap. kBTu/h	Penta-Split	Penta-Split
PENTA SPLIT	7+ 7+ 7+ 7+ 7	35	97%	73%
	7+ 7+ 7+ 7+ 9	37	103%	77%
	7+ 7+ 7+ 7+ 12	40	111%	83%
	7+ 7+ 7+ 7+ 18	46	128%	96%
	7+ 7+ 7+ 7+ 24	52	144%	108%
	7+ 7+ 7+ 9+ 9	39	108%	81%
	7+ 7+ 7+ 9+ 12	42	117%	88%
	7+ 7+ 7+ 9+ 18	48	133%	100%
	7+ 7+ 7+ 9+ 24	54	150%	113%
	7+ 7+ 7+ 12+ 12	45	125%	94%
	7+ 7+ 7+ 12+ 18	51	142%	106%
	7+ 7+ 7+ 12+ 24	63	-	131%
	7+ 7+ 9+ 9+ 9	41	114%	85%
	7+ 7+ 9+ 9+ 12	44	122%	92%
	7+ 7+ 9+ 9+ 18	50	139%	104%
	7+ 7+ 9+ 9+ 24	56	-	117%
	7+ 7+ 9+ 12+ 12	47	131%	98%
	7+ 7+ 9+ 12+ 18	53	147%	110%
	7+ 7+ 9+ 12+ 24	59	-	123%
	7+ 7+ 9+ 18+ 18	59	-	123%
	7+ 7+ 9+ 18+ 24	65	-	135%
	7+ 7+ 9+ 24+ 24	71	-	148%
	7+ 7+ 12+ 12+ 12	50	139%	104%
	7+ 7+ 12+ 12+ 18	56	-	117%
	7+ 7+ 12+ 12+ 24	62	-	129%
	7+ 7+ 12+ 18+ 18	62	-	129%
	7+ 7+ 12+ 18+ 24	68	-	142%
	7+ 7+ 18+ 18+ 18	68	-	142%
	7+ 9+ 9+ 9+ 9	43	119%	90%
	7+ 9+ 9+ 9+ 12	46	128%	96%
	7+ 9+ 9+ 9+ 18	52	144%	108%
	7+ 9+ 9+ 9+ 24	58	-	121%
7+ 9+ 9+ 12+ 12	49	136%	102%	
7+ 9+ 9+ 12+ 18	55	-	115%	
7+ 9+ 9+ 12+ 24	61	-	127%	
7+ 9+ 12+ 18+ 18	64	-	133%	
7+ 9+ 12+ 18+ 24	70	-	146%	
7+ 9+ 18+ 18+ 18	70	-	146%	
9+ 9+ 9+ 9+ 9	45	125%	94%	
9+ 9+ 9+ 9+ 12	48	133%	100%	
9+ 9+ 9+ 9+ 18	54	150%	113%	