CR8

SERIE CONDENSATORI REMOTI INDUSTRIALI

INDUSTRIAL REMOTE CONDENSER SERIES

EC MOTORS AVAILABLE

GREEN TECH

by ebmpapst

CARATTERISTICHE COSTRUTTIVE

- Batteria realizzata con tubo di rame Ø 10 mm ed aletta di alluminio con passo aletta 2.1 mm.
- Involucro in alluminio pre verniciato e lamiera zincata bianca o inox su richiesta.
- Motoventilatori assiali 400V/3F/50 Hz.
  - A richiesta possibilità di trattamenti protettivi della batteria.
  - Possibilità di funzionamento ad alimentazione di glicole.
  - Possibilità di fornire motoventilatori a rispetto normativa ATEX 94/9/CE.

CONSTRUCTION CHARACTERISTICS

- *10 mm O.D. seamless copper tube expanded into aluminium fins, with 2.1 mm fin space.*
- *Casing in white pre-coated aluminium and galvanized steel or inox on request.*
- *Axial 400V/3F/50 Hz motorfans.*
  - *Protective Treatment of coils on request.*
  - *Dry cooler version on request.*
  - *ATEX 94/9/CE conformity motorfans on request.*

KFL

KLIMA FOR LIFE

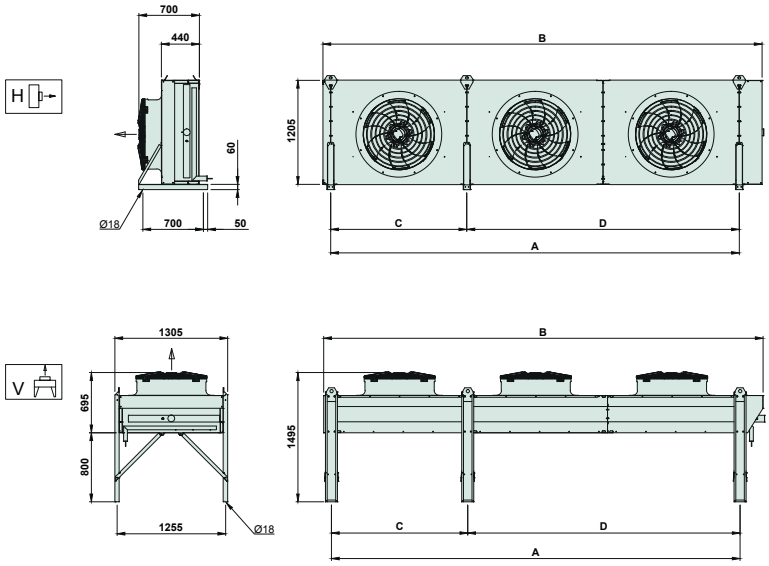
Modello *Model*				**Potenza nominale** *Nominal capacity* ΔT=15K Tair 25°C	**Portata Aria** *Air Flow*	**Superficie** *Surface*	**Volume Interno** *Volume*	**N° × Ø 800**	**Assorbimento motoventilatori** *Motorfan power consumption* 400V/3F/50-60 Hz		**Rumorosità** *Noise level* dB(A)		**Peso** *Weight*	**Connes-sioni** *Connec-tion*
CR 8		**6 POLES**		kW	m³/h	m²	dm³		A	kW	10 m	5 m	kg	IN/OUT Ø mm
6 poli / *6 poles* · **"Δ" 880 rpm**														
CR 8	1	1	3	70,9	21000	109,2	15,8	1	3,9	1,93	48,0	54,0	140	42/28
CR 8	1	1	4	81,5	20000	145,6	21,0	1	3,9	1,93	48,0	54,0	156	42/35
CR 8	1	1	5	87,7	19000	182,0	26,3	1	3,9	1,93	48,0	54,0	170	42/35
CR 8	1	2	3	141,8	42000	218,4	31,6	2	7,8	3,86	51,0	57,0	280	54/42
CR 8	1	2	4	163,1	40000	291,2	42,0	2	7,8	3,86	51,0	57,0	312	54/42
CR 8	1	2	5	175,4	38000	364,0	52,6	2	7,8	3,86	51,0	57,0	340	54/42
CR 8	1	3	3	212,7	63000	327,6	47,4	3	11,7	5,79	52,0	58,0	420	67/42
CR 8	1	3	4	244,6	60000	436,8	63,0	3	11,7	5,79	52,0	58,0	468	67/42
CR 8	1	3	5	263,0	57000	546,0	78,9	3	11,7	5,79	52,0	58,0	510	67/42
CR 8	1	4	3	283,6	84000	436,8	63,2	4	15,6	7,72	54,0	60,0	560	76/54
CR 8	1	4	4	326,1	80000	582,4	84,0	4	15,6	7,72	54,0	60,0	624	76/54
CR 8	1	4	5	350,7	76000	728,0	105,2	4	15,6	7,72	54,0	60,0	680	76/54
CR 8	1	5	3	354,6	105000	546,0	79,0	5	19,5	9,65	55,0	61,0	700	76/54
CR 8	1	5	4	407,7	100000	728,0	105,0	5	19,5	9,65	55,0	61,0	780	76/54
CR 8	1	5	5	438,4	95000	910,0	131,5	5	19,5	9,65	55,0	61,0	850	76/54
CR 8	1	6	3	425,5	126000	655,2	94,8	6	23,4	11,58	56,0	62,0	840	76/54
CR 8	1	6	4	489,2	120000	873,6	126,0	6	23,4	11,58	56,0	62,0	936	76/54
CR 8	1	6	5	526,1	114000	1092,0	157,8	6	23,4	11,58	56,0	62,0	1020	89/67
CR 8	2	1	3	141,8	42000	218,4	31,6	2	7,8	3,86	51,0	57,0	280	54/42
CR 8	2	1	4	163,1	40000	291,2	42,0	2	7,8	3,86	51,0	57,0	312	54/42
CR 8	2	1	5	175,4	38000	364,0	52,6	2	7,8	3,86	51,0	57,0	340	54/42
CR 8	2	2	3	283,6	84000	436,8	63,2	4	15,6	7,72	54,0	60,0	560	76/54
CR 8	2	2	4	326,1	80000	582,4	84,0	4	15,6	7,72	54,0	60,0	624	76/54
CR 8	2	2	5	350,7	76000	728,0	105,2	4	15,6	7,72	54,0	60,0	680	76/54
CR 8	2	3	3	425,5	126000	655,2	94,8	6	23,4	11,58	56,0	62,0	840	76/54
CR 8	2	3	4	489,2	120000	873,6	126,0	6	23,4	11,58	56,0	62,0	936	76/54
CR 8	2	3	5	526,1	114000	1092,0	157,8	6	23,4	11,58	56,0	62,0	1020	89/67
CR 8	2	4	3	567,3	168000	873,6	126,4	8	31,2	15,44	57,5	63,5	1120	89/67
CR 8	2	4	4	652,3	160000	1164,8	168,0	8	31,2	15,44	57,5	63,5	1248	89/67
CR 8	2	4	5	701,4	152000	1456,0	210,4	8	31,2	15,44	57,5	63,5	1360	2 x 76/54
CR 8	2	5	3	709,1	210000	1092,0	158,0	10	39,0	19,30	58,0	64,0	1400	2 x 76/54
CR 8	2	5	4	815,4	200000	1456,0	210,0	10	39,0	19,30	58,0	64,0	1560	2 x 76/54
CR 8	2	5	5	876,8	190000	1820,0	263,0	10	39,0	19,30	58,0	64,0	1700	2 x 76/54
CR 8	2	6	3	850,9	252000	1310,4	189,6	12	46,8	23,16	59,0	65,0	1680	2 x 89/67
CR 8	2	6	4	978,4	240000	1747,2	252,0	12	46,8	23,16	59,0	65,0	1872	2 x 89/67
CR 8	2	6	5	1052,2	228000	2184,0	315,6	12	46,8	23,16	59,0	65,0	2040	2 x 89/67
6 poli / *6 poles* · **"Y" 670 rpm**														
CR 8	1	1	3	62,1	17000	109,2	15,8	1	2,2	1,20	45,0	51,0	140	42/28
CR 8	1	1	4	68,5	15600	145,6	21,0	1	2,2	1,20	45,0	51,0	156	42/35
CR 8	1	1	5	71,8	14600	182,0	26,3	1	2,2	1,20	45,0	51,0	170	42/35
CR 8	1	2	3	124,2	34000	218,4	31,6	2	4,4	2,40	48,0	54,0	280	54/42
CR 8	1	2	4	137,0	31200	291,2	42,0	2	4,4	2,40	48,0	54,0	312	54/42
CR 8	1	2	5	143,6	29200	364,0	52,6	2	4,4	2,40	48,0	54,0	340	54/42
CR 8	1	3	3	186,2	51000	327,6	47,4	3	6,6	3,60	49,0	55,0	420	67/42
CR 8	1	3	4	205,4	46800	436,8	63,0	3	6,6	3,60	49,0	55,0	468	67/42
CR 8	1	3	5	215,4	43800	546,0	78,9	3	6,6	3,60	49,0	55,0	510	67/42
CR 8	1	4	3	248,3	68000	436,8	63,2	4	8,8	4,80	51,0	57,0	560	76/54
CR 8	1	4	4	273,9	62400	582,4	84,0	4	8,8	4,80	51,0	57,0	624	76/54
CR 8	1	4	5	287,2	58400	728,0	105,2	4	8,8	4,80	51,0	57,0	680	76/54
CR 8	1	5	3	310,4	85000	546,0	79,0	5	11,0	6,00	52,0	58,0	700	76/54
CR 8	1	5	4	342,4	78000	728,0	105,0	5	11,0	6,00	52,0	58,0	780	76/54
CR 8	1	5	5	359,0	73000	910,0	131,5	5	11,0	6,00	52,0	58,0	850	76/54
CR 8	1	6	3	372,5	102000	655,2	94,8	6	13,2	7,20	53,0	59,0	840	76/54
CR 8	1	6	4	410,9	93600	873,6	126,0	6	13,2	7,20	53,0	59,0	936	76/54
CR 8	1	6	5	430,8	87600	1092,0	157,8	6	13,2	7,20	53,0	59,0	1020	89/67
CR 8	2	1	3	124,2	34000	218,4	31,6	2	4,4	2,40	48,0	54,0	280	54/42
CR 8	2	1	4	137,0	31200	291,2	42,0	2	4,4	2,40	48,0	54,0	312	54/42
CR 8	2	1	5	143,6	29200	364,0	52,6	2	4,4	2,40	48,0	54,0	340	54/42
CR 8	2	2	3	248,3	68000	436,8	63,2	4	8,8	4,80	51,0	57,0	560	76/54

Modello *Model*				**Potenza nominale** *Nominal capacity* ΔT=15K Tair 25°C	**Portata Aria** *Air Flow*	**Superficie** *Surface*	**Volume Interno** *Volume*	**N° × Ø 800**	**Assorbimento motoventilatori** *Motorfan power consumption* 400V/3F/50-60 Hz		**Rumorosità** *Noise level* dB(A)		**Peso** *Weight*	**Connes-sioni** *Connec-tion*
CR 8		**6 POLES**		kW	m³/h	m²	dm³		A	kW	10 m	5 m	kg	IN/OUT Ø mm
6 poli / *6 poles* · **"Y" 670 rpm**														
CR 8	2	2	4	273,9	62400	582,4	84,0	4	8,8	9,60	51,0	57,0	624	76/54
CR 8	2	2	5	273,9	58400	728,0	105,2	4	8,8	9,60	51,0	57,0	680	76/54
CR 8	2	3	3	372,5	102000	655,2	94,8	6	13,2	7,20	53,0	59,0	840	76/54
CR 8	2	3	4	410,9	93600	873,6	126,0	6	13,2	7,20	53,0	59,0	936	76/54
CR 8	2	3	5	430,8	87600	1092,0	157,8	6	13,2	7,20	53,0	59,0	1020	89/67
CR 8	2	4	3	496,6	136000	873,6	126,4	8	17,6	9,60	54,5	60,5	1120	89/67
CR 8	2	4	4	547,8	124800	1164,8	168,0	8	17,6	9,60	54,5	60,5	1248	89/67
CR 8	2	4	5	574,5	116800	1456,0	210,4	8	17,6	9,60	54,5	60,5	1360	2 x 76/54
CR 8	2	5	3	620,8	170000	1092,0	158,0	10	22,0	12,00	55,0	61,0	1400	2 x 76/54
CR 8	2	5	4	684,8	156000	1456,0	210,0	10	22,0	12,00	55,0	61,0	1560	2 x 76/54
CR 8	2	5	5	718,1	146000	1820,0	263,0	10	22,0	12,00	55,0	61,0	1700	2 x 76/54
CR 8	2	6	3	745,0	204000	1310,4	189,6	12	26,4	14,40	56,0	62,0	1680	2 x 89/67

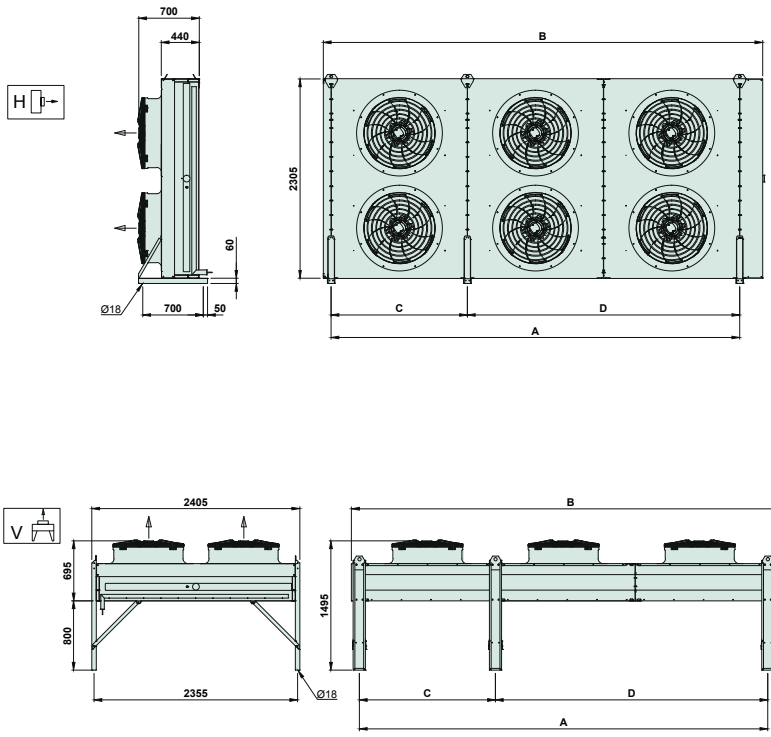
CR 8		**8 POLES**		kW	m³/h	m²	dm³		A	kW	10 m	5 m	kg	IN/OUT Ø mm
8 poli / *8 poles* · **"Δ" 660 rpm**														
CR 8	1	1	3	58,1	14800	109,2	15,8	1	2,4	0,99	41,0	47,0	140	42/28
CR 8	1	1	4	61,6	13800	145,6	21,0	1	2,4	0,99	41,0	47,0	156	42/28
CR 8	1	2	3	116,2	29600	218,4	31,6	2	4,8	1,98	44,0	50,0	280	54/42
CR 8	1	2	4	123,1	27600	291,2	42,0	2	4,8	1,98	44,0	50,0	312	54/42
CR 8	1	3	3	174,4	44400	327,6	47,4	3	7,2	2,97	45,0	51,0	420	54/42
CR 8	1	3	4	184,7	41400	436,8	63,0	3	7,2	2,97	45,0	51,0	468	67/42
CR 8	1	4	3	232,5	59200	436,8	63,2	4	9,6	3,96	47,0	53,0	560	67/42
CR 8	1	4	4	246,2	55200	582,4	84,0	4	9,6	3,96	47,0	53,0	624	67/42
CR 8	1	5	3	290,6	74000	546,0	79,0	5	12,0	4,95	48,0	54,0	700	76/54
CR 8	1	5	4	307,8	69000	728,0	105,0	5	12,0	4,95	48,0	54,0	780	76/54
CR 8	1	6	3	348,7	88800	655,2	94,8	6	14,4	5,94	49,0	55,0	840	76/54
CR 8	1	6	4	369,3	82800	873,6	126,0	6	14,4	5,94	49,0	55,0	936	76/54
CR 8	2	1	3	116,2	29600	218,4	31,6	2	4,8	1,98	44,0	50,0	280	54/42
CR 8	2	1	4	123,1	27600	291,2	42,0	2	4,8	1,98	44,0	50,0	312	54/42
CR 8	2	2	3	232,5	59200	436,8	63,2	4	9,6	3,96	47,0	53,0	560	54/42
CR 8	2	2	4	246,2	55200	582,4	84,0	4	9,6	3,96	47,0	53,0	624	76/54
CR 8	2	3	3	348,7	88800	655,2	94,8	6	14,4	5,94	49,0	55,0	840	76/54
CR 8	2	3	4	369,3	82800	873,6	126,0	6	14,4	5,94	49,0	55,0	936	76/54
CR 8	2	4	3	465,0	118400	873,6	126,4	8	19,2	7,92	50,5	56,5	1120	89/67
CR 8	2	4	4	492,5	110400	1164,8	168,0	8	19,2	7,92	50,5	56,5	1248	89/67
CR 8	2	5	3	581,2	148000	1092,0	158,0	10	24,0	9,90	51,0	57,0	1400	89/67
CR 8	2	5	4	615,6	138000	1456,0	210,0	10	24,0	9,90	51,0	57,0	1560	2 x 76/54
CR 8	2	6	3	697,5	177600	1310,4	189,6	12	28,8	11,88	52,0	58,0	1680	2 x 76/54
CR 8	2	6	4	738,7	165600	1747,2	252,0	12	28,8	11,88	52,0	58,0	1872	2 x 89/67
8 poli / *8 poles* · **"Y" 580 rpm**														
CR 8	1	1	3	52,8	12800	109,2	15,8	1	1,21	0,58	36,0	42,0	140	42/28
CR 8	1	1	4	55,5	11800	145,6	21,0	1	1,21	0,58	36,0	42,0	156	42/28
CR 8	1	2	3	105,7	25600	218,4	31,6	2	2,42	1,16	39,0	45,0	280	54/42
CR 8	1	2	4	111,0	23600	291,2	42,0	2	2,42	1,16	39,0	45,0	312	54/42
CR 8	1	3	3	158,5	38400	327,6	47,4	3	3,63	1,74	40,0	46,0	420	54/42
CR 8	1	3	4	166,4	35400	436,8	63,0	3	3,63	1,74	40,0	46,0	468	67/42
CR 8	1	4	3	211,4	51200	436,8	63,2	4	4,84	2,32	42,0	48,0	560	67/42
CR 8	1	4	4	221,9	47200	582,4	84,0	4	4,84	2,32	42,0	48,0	624	67/42
CR 8	1	5	3	264,2	64000	546,0	79,0	5	6,05	2,90	43,0	49,0	700	76/54
CR 8	1	5	4	277,4	59000	728,0	105,0	5	6,05	2,90	43,0	49,0	780	76/54
CR 8	1	6	3	317,0	76800	655,2	94,8	6	7,26	3,48	44,0	50,0	840	76/54
CR 8	1	6	4	332,9	70800	873,6	126,0	6	7,26	3,48	44,0	50,0	936	76/54
CR 8	2	1	3	105,7	25600	218,4	31,6	2	2,42	1,16	39,0	45,0	280	54/42
CR 8	2	1	4	111,0	23600	291,2	42,0	2	2,42	1,16	39,0	45,0	312	54/42
CR 8	2	2	3	211,4	51200	436,8	63,2	4	4,84	2,32	42,0	48,0	560	54/42
CR 8	2	2	4	221,9	47200	582,4	84,0	4	4,84	2,32	42,0	48,0	624	76/54
CR 8	2	3	3	317,0	76800	655,2	94,8	6	7,26	3,48	44,0	50,0	840	76/54
CR 8	2	3	4	332,9	70800	873,6	126,0	6	7,26	3,48	44,0	50,0	936	76/54

Modello *Model*				**Potenza nominale** *Nominal capacity* ΔT=15K Tair 25°C	**Portata Aria** *Air Flow*	**Superficie** *Surface*	**Volume Interno** *Volume*	**N° × Ø 800**	**Assorbimento motoventilatori** *Motorfan power consumption* 400V/3F/50-60 Hz		**Rumorosità** *Noise level* dB(A)		**Peso** *Weight*	**Connessioni** *Connection*
CR 8		**8 POLES**		kW	m³/h	m²	dm³		A	kW	10 m	5 m	kg	IN/OUT Ø mm
8 poli / *8 poles* · **"Y" 580 rpm**														
CR 8	2	4	3	422,7	102400	873,6	126,4	8	9,68	1,64	45,5	51,5	1120	89/67
CR 8	2	4	4	443,8	94400	1164,8	168,0	8	9,68	1,64	45,5	51,5	1248	89/67
CR 8	2	5	3	528,4	128000	1092,0	158,0	10	12,01	5,80	46,0	52,0	1400	89/67
CR 8	2	5	4	554,8	118000	1456,0	210,0	10	12,01	5,80	46,0	52,0	1560	2 x 76/54
CR 8	2	6	3	634,1	153600	1310,4	189,6	12	14,52	6,96	47,0	53,0	1680	2 x 76/54
CR 8	2	6	4	665,8	141600	1747,2	252,0	12	14,52	6,96	47,0	53,0	1872	2 x 89/67
CR 8		**12 POLES**		kW	m³/h	m²	dm³		A	kW	10 m	5 m	kg	IN/OUT Ø mm
12 poli / *12 poles* · **"Δ" 430 rpm**														
CR 8	1	1	3	42,9	10000	109,2	15,8	1	0,59	0,22	31,0	37,0	140	42/28
CR 8	1	1	4	46,1	9600	145,6	21,0	1	0,59	0,22	31,0	37,0	156	42/28
CR 8	1	2	3	85,8	20000	218,4	31,6	2	1,18	0,44	34,0	40,0	280	54/42
CR 8	1	2	4	92,2	19200	291,2	42,0	2	1,18	0,44	34,0	40,0	312	54/42
CR 8	1	3	3	128,6	30000	327,6	47,4	3	1,77	0,66	35,0	41,0	420	54/42
CR 8	1	3	4	138,2	28800	436,8	63,0	3	1,77	0,66	35,0	41,0	468	67/42
CR 8	1	4	3	171,5	40000	436,8	63,2	4	2,36	0,88	37,0	43,0	560	67/42
CR 8	1	4	4	184,3	38400	582,4	84,0	4	2,36	0,88	37,0	43,0	624	67/42
CR 8	1	5	3	214,4	50000	546,0	79,0	5	2,95	1,10	38,0	44,0	700	76/54
CR 8	1	5	4	230,4	48000	728,0	105,0	5	2,95	1,10	38,0	44,0	780	76/54
CR 8	1	6	3	257,3	60000	655,2	94,8	6	3,54	1,32	39,0	45,0	840	76/54
CR 8	1	6	4	276,5	57600	873,6	126,0	6	3,54	1,32	39,0	45,0	936	76/54
CR 8	2	1	3	85,8	20000	218,4	31,6	2	1,18	0,44	34,0	40,0	280	54/42
CR 8	2	1	4	92,2	19200	291,2	42,0	2	1,18	0,44	34,0	40,0	312	54/42
CR 8	2	2	3	171,5	40000	436,8	63,2	4	2,36	0,88	37,0	43,0	560	54/42
CR 8	2	2	4	184,3	38400	582,4	84,0	4	2,36	0,88	37,0	43,0	624	76/54
CR 8	2	3	3	257,3	60000	655,2	94,8	6	3,54	1,32	39,0	45,0	840	76/54
CR 8	2	3	4	276,5	57600	873,6	126,0	6	3,54	1,32	39,0	45,0	936	76/54
CR 8	2	4	3	343,0	80000	873,6	126,4	8	4,72	1,76	40,5	46,5	1120	89/67
CR 8	2	4	4	368,6	76800	1164,8	168,0	8	4,72	1,76	40,5	46,5	1248	89/67
CR 8	2	5	3	428,8	100000	1092,0	158,0	10	5,90	2,20	41,0	47,0	1400	89/67
CR 8	2	5	4	460,8	96000	1456,0	210,0	10	5,90	2,20	41,0	47,0	1560	2 x 76/54
CR 8	2	6	3	514,6	120000	1310,4	189,6	12	7,08	2,64	42,0	48,0	1680	2 x 76/54
CR 8	2	6	4	553,0	115200	1747,2	252,0	12	7,08	2,64	42,0	48,0	1872	2 x 89/67
12 poli / *12 poles* · **"Y" 340 rpm**														
CR 8	1	1	3	36,4	8000	109,2	15,8	1	0,28	0,13	28,0	34,0	140	42/28
CR 8	1	1	4	37,9	7400	145,6	21,0	1	0,28	0,13	28,0	34,0	156	42/28
CR 8	1	2	3	72,7	16000	218,4	31,6	2	0,56	0,26	31,0	37,0	280	54/42
CR 8	1	2	4	75,8	14800	291,2	42,0	2	0,56	0,26	31,0	37,0	312	54/42
CR 8	1	3	3	109,1	24000	327,6	47,4	3	0,84	0,39	32,0	38,0	420	54/42
CR 8	1	3	4	113,7	22200	436,8	63,0	3	0,84	0,39	32,0	38,0	468	67/42
CR 8	1	4	3	145,4	32000	436,8	63,2	4	1,12	0,52	34,0	40,0	560	67/42
CR 8	1	4	4	151,6	29600	582,4	84,0	4	1,12	0,52	34,0	40,0	624	67/42
CR 8	1	5	3	181,8	40000	546,0	79,0	5	1,40	0,65	35,0	41,0	700	76/54
CR 8	1	5	4	189,4	37000	728,0	105,0	5	1,40	0,65	35,0	41,0	780	76/54
CR 8	1	6	3	218,1	48000	655,2	94,8	6	1,68	0,78	36,0	42,0	840	76/54
CR 8	1	6	4	227,3	44400	873,6	126,0	6	1,68	0,78	36,0	42,0	936	76/54
CR 8	2	1	3	72,7	16000	218,4	31,6	2	0,56	0,26	31,0	37,0	280	54/42
CR 8	2	1	4	75,8	14800	291,2	42,0	2	0,56	0,26	31,0	37,0	312	54/42
CR 8	2	2	3	145,4	32000	436,8	63,2	4	1,12	0,52	34,0	40,0	560	54/42
CR 8	2	2	4	151,6	29600	582,4	84,0	4	1,12	0,52	34,0	40,0	624	76/54
CR 8	2	3	3	218,1	48000	655,2	94,8	6	1,68	0,78	36,0	42,0	840	76/54
CR 8	2	3	4	227,3	44400	873,6	126,0	6	1,68	0,78	36,0	42,0	936	76/54
CR 8	2	4	3	290,8	64000	873,6	126,4	8	2,24	1,04	37,5	43,5	1120	89/67
CR 8	2	4	4	303,1	59200	1164,8	168,0	8	2,24	1,04	37,5	43,5	1248	89/67
CR 8	2	5	3	363,5	80000	1092,0	158,0	10	2,80	1,30	38,0	44,0	1400	89/67
CR 8	2	5	4	378,9	74000	1456,0	210,0	10	2,80	1,30	38,0	44,0	1560	2 x 76/54
CR 8	2	6	3	436,2	96000	1310,4	189,6	12	3,96	1,56	39,0	45,0	1680	2 x 76/54
CR 8	2	6	4	454,7	88800	1747,2	252,0	12	3,96	1,56	39,0	45,0	1872	2 x 89/67

CR8



Modello *Model*		A	B	C	D
CR-8 11		1575	1930	-	-
CR-8 12		3150	3505	-	-
CR-8 13		4725	5080	-	-
CR-8 14		6300	6655	3150	3150
CR-8 15		7875	8230	3150	4725
CR-8 16		9450	9805	4725	4725



Modello *Model*		A	B	C	D
CR-8 21		1575	1930	-	-
CR-8 22		3150	3505	-	-
CR-8 23		4725	5080	-	-
CR-8 24		6300	6655	3150	3150
CR-8 25		7875	8230	3150	4725
CR-8 26		9450	9805	4725	4725

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