

MŰSZAKI ADATOK

Megnevezés	Névl. csatl. méret [mm]	Min. légmennyiség [m ³ /h]	Elektromos betáplálás	Fűtési telj. [W]
CVA-100-0300-1F-MQI	100	45	230V/1f	300
CVA-100-0600-1F-MQI	100	45	230V/1f	600
CVA-100-0900-1F-MQI	100	45	230V/1f	900
CVA-100-1200-1F-MQI	100	45	230V/1f	1200
CVA-100-1500-1F-MQI	100	45	230V/1f	1500
CVA-100-1800-1F-MQI	100	45	230V/1f	1800
CVA-125-0300-1F-MQI	125	70	230V/1f	300
CVA-125-0600-1F-MQI	125	70	230V/1f	600
CVA-125-0900-1F-MQI	125	70	230V/1f	900
CVA-125-1200-1F-MQI	125	70	230V/1f	1200
CVA-125-1500-1F-MQI	125	70	230V/1f	1500
CVA-125-1800-1F-MQI	125	70	230V/1f	1800
CVA-160-0300-1F-MQI	160	110	230V/1f	300
CVA-160-0600-1F-MQI	160	110	230V/1f	600
CVA-160-1000-1F-MQI	160	110	230V/1f	1000
CVA-160-1200-1F-MQI	160	110	230V/1f	1200
CVA-160-1500-1F-MQI	160	110	230V/1f	1500
CVA-160-2000-1F-MQI	160	110	230V/1f	2000
CVA-160-2400-1F-MQI	160	110	230V/1f	2400
CVA-160-3000-1F-MQI	160	110	230V/1f	3000
CVA-160-3000-2F-MQI	160	110	400V/2f	3000
CVA-160-3000-3F-MQI	160	110	400V/3f	3000
CVA-160-5000-2F-MQI	160	110	400V/2f	5000
CVA-160-6000-2F-MQI	160	110	400V/2f	6000
CVA-160-6000-3F-MQI	160	110	400V/3f	6000
CVA-200-0300-1F-MQI	200	170	230V/1f	0300
CVA-200-0600-1F-MQI	200	170	230V/1f	0600
CVA-200-1000-1F-MQI	200	170	230V/1f	1000
CVA-200-1200-1F-MQI	200	170	230V/1f	1200
CVA-200-1500-1F-MQI	200	170	230V/1f	1500
CVA-200-2000-1F-MQI	200	170	230V/1f	2000
CVA-200-2400-1F-MQI	200	170	230V/1f	2400
CVA-200-3000-1F-MQI	200	170	230V/1f	3000
CVA-200-3000-2F-MQI	200	170	400V/2f	3000
CVA-200-3000-3F-MQI	200	170	400V/3f	3000
CVA-200-5000-2F-MQI	200	170	400V/2f	5000
CVA-200-6000-2F-MQI	200	170	400V/2f	6000
CVA-200-6000-3F-MQI	200	170	400V/3f	6000
CVA-200-9000-3F-MQI	200	170	400V/3f	9000
CVA-250-0600-1F-MQI	250	265	230V/1f	600
CVA-250-1000-1F-MQI	250	265	230V/1f	1000
CVA-250-1200-1F-MQI	250	265	230V/1f	1200
CVA-250-1500-1F-MQI	250	265	230V/1f	1500
CVA-250-2000-1F-MQI	250	265	230V/1f	2000
CVA-250-2400-1F-MQI	250	265	230V/1f	2400
CVA-250-3000-1F-MQI	250	265	230V/1f	3000
CVA-250-3000-2F-MQI	250	265	400V/2f	3000

1. oldal



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Megnevezés	Név. csatl. Méret [mm]	Min. légmennyiség [m ³ /h]	Elektromps betáplálás	Fűtési telj. [W]
CVA-250-5000-2F-MQI	250	265	400V/2f	5000
CVA-250-6000-2F-MQI	250	265	400V/2f	6000
CVA-250-6000-3F-MQI	250	265	400V/3f	6000
CVA-250-9000-3F-MQI	250	265	400V/3f	9000
CVA-250-12000-3F-MQI	250	265	400V/3f	1200
CVA-250-15000-3F-MQI	250	265	400V/3f	1500
CVA-315-0600-1F-MQI	315	425	230V/1f	600
CVA-315-1000-1F-MQI	315	425	230V/1f	1000
CVA-315-1200-1F-MQI	315	425	230V/1f	1200
CVA-315-1500-1F-MQI	315	425	230V/1f	1500
CVA-315-2000-1F-MQI	315	425	230V/1f	2000
CVA-315-2400-1F-MQI	315	425	230V/1f	2400
CVA-315-3000-1F-MQI	315	425	230V/1f	3000
CVA-315-3000-2F-MQI	315	425	400V/2f	3000
CVA-315-3000-3F-MQI	315	425	400V/3f	3000
CVA-315-5000-2F-MQI	315	425	400V/2f	5000
CVA-315-6000-2F-MQI	315	425	400V/2f	6000
CVA-315-6000-3F-MQI	315	425	400V/3f	6000
CVA-315-9000-3F-MQI	315	425	400V/3f	9000
CVA-315-12000-3F-MQI	315	425	400V/3f	1200
CVA-315-18000-3F-MQI	315	425	400V/3f	1800
CVA-355-6000-3F-MQI	355	535	400V/3f	6000
CVA-355-9000-3F-MQI	355	535	400V/3f	9000
CVA-400-0600-1F-MQI	400	680	230V/1f	600
CVA-400-1000-1F-MQI	400	680	230V/1f	1000
CVA-400-1200-1F-MQI	400	680	230V/1f	1200
CVA-400-1500-1F-MQI	400	680	230V/1f	1500
CVA-400-2000-1F-MQI	400	680	230V/1f	2000
CVA-400-2400-1F-MQI	400	680	230V/1f	2400
CVA-400-3000-1F-MQI	400	680	230V/1f	3000
CVA-400-3000-2F-MQI	400	680	400V/2f	3000
CVA-400-3000-3F-MQI	400	680	400V/3f	3000
CVA-400-5000-2F-MQI	400	680	400V/2f	5000
CVA-400-6000-2F-MQI	400	680	400V/2f	6000
CVA-400-6000-3F-MQI	400	680	400V/3f	6000
CVA-400-9000-3F-MQI	400	680	400V/3f	9000
CVA-400-12000-3F-MQI	400	680	400V/3f	1200
CVA-400-15000-3F-MQI	400	680	400V/3f	1500
CVA-400-18000-3F-MQI	400	680	400V/3f	1800
CVA-450-18000-3F-MQI	450	860	400V/3f	1800
CVA-500-18000-3F-MQI	500	1060	400V/3f	1800

Kaloriferen átáramló minimális légsebességnek >1.5 m/s kell lennie!

