

R134a • HBP • 50Hz - Portfolio EU

MODELLO	CILINDRATA cm³	HP	TENSIONE / FREQUENZA	TIPO MOTORE	COPPIA	APPLICAZ.	CAPACITÀ DI RAFFREDDAMENTO EN12900				TEMPERATURA DI CONDENSAZ. °C	PESO kg	ALTEZZA MAX A mm	LRA A	TIPO REFRIGER.	PORTATA ARIA VENTILAT. m³/h	OLIO		DISP. ESPANS.	SCHEMI DI COLLEGAMENTO		MODELLO						
							PUNTO NOMINALE - ASHRAE 7.2 °C / 54.4 °C		PUNTO NOMINALE-EN12900 5 °C / 50 °C								TEMPERATURA DI EVAPORAZIONE °C W						CARICA cm³	TIPO	RIFERIM. DIMENSIONI	RIF.SCHEMA COLLEGAM.		
							RANGE PORTATA W	RANGE EFFICIENZA W/W	RANGE PORTATA W	RANGE EFFICIENZA W/W							-15	-10		-5	0						5	10
																	-15	-10		-5	0						5	10
EMT37HDP	3.4	1/8	220-240V 50Hz 1 ~	RSIR	LST	HBP	351	2.55	321	2.46	55	7.2	158	4.3	S	-	180	POE 22	C	DWG01	SM00	EMT37HDP						
EMT45HDR	4.0	1/8	220-240V 50Hz 1 ~	CSIR	HST	HBP	421	2.66	379	2.58	55	7.7	166	5.4	S	-	180	POE 10	C/V	DWG01	SM05	EMT45HDR						
EMT50HDP	4.5	1/6	220-240V 50Hz 1 ~	RSIR	LST	HBP	475	2.58	423	2.47	55	7.7	166	5.4	S	-	180	POE 22	C	DWG01	SM00	EMT50HDP						
EMT6144Z	5.2	1/5	220-240V 50Hz 1 ~	CSIR	HST	HBP	577	2.6	519	2.53	55	7.8	166	8.5	F	270	180	POE 22	C/V	DWG01	SM05	EMT6144Z						
EMT6160Z	6.8	1/4	220-240V 50Hz 1 ~	CSIR	HST	HBP	720	2.4	648	2.34	55	7.8	166	9.8	F	520	180	POE 22	C/V	DWG01	SM05	EMT6160Z						
NEK6160Z	7.3	1/4	220-240V 50Hz 1 ~	CSIR	HST	HBP	716	2.41	663	2.41	55	10.4	187	11.5	F	520	350	POE 22	C/V	DWG03	SM05	NEK6160Z						
NEK6160Z	7.3	1/4	200-230V 50Hz / 208-230V 60Hz 1 ~	CSIR	HST	HBP	717	2.41	663	2.41	55	10.4	187	13.5	F	520	350	POE 22	C/V	DWG03	SM05	NEK6160Z						
EMT6170Z	7.7	1/4	220-240V 50Hz 1 ~	CSIR	HST	HBP	806	2.26	725	2.18	55	7.8	166	10.4	F	520	180	POE 22	C/V	DWG01	SM05	EMT6170Z						
EMY6170Z	8.0	1/4	220-240V 50Hz 1 ~	CSIR	HST	HBP	835	2.56	712	2.39	55	7.7	171	10.5	F	520	145	POE 10	C/V	DWG01	SM05	EMY6170Y						
NEK6170Z	8.4	1/4	220-240V 50Hz 1 ~	CSIR	HST	HBP	882	2.35	775	2.45	55	10.2	200	14	F	520	350	POE 22	C/V	DWG03	SM05	NEK6170Z						
NEK6170Z	8.4	1/4	200-230V 50Hz / 208-230V 60Hz 1 ~	CSIR	HST	HBP	841	2.44	775	2.46	55	10.8	200	18	F	520	350	POE 22	C/V	DWG03	SM05	NEK6170Z						
NEK6170Z	8.4	1/4	100V 50/60Hz 1 ~	CSIR	HST	HBP	823	2.18	762	2.16	55	10.4	187	31	F	520	350	POE 22	C/V	DWG03	SM05	NEK6170Z						
NEK6187Z	10.0	1/3	220-240V 50Hz 1 ~	CSIR	HST	HBP	1019	2.29	896	2.38	55	11	200	15	F	520	350	POE 22	C/V	DWG03	SM05	NEK6187Z						
NEK6187Z	10.0	1/3	200-230V 50Hz / 208-230V 60Hz 1 ~	CSIR	HST	HBP	965	2.39	894	2.4	55	11.6	206	18	F	520	350	POE 22	C/V	DWG03	SM05	NEK6187Z						
NEU6187Z	10.0	1/3	200-230V 50Hz / 208-230V 60Hz 1 ~	CSIR	HST	HBP	1014	2.44	-	-	55	10.5	200	16	F	520	350	POE 22	C/V	DWG03	SM05	NEU6187Z						
NEU6187Z	10.0	1/3	200-240V 50Hz / 230V 60Hz 1 ~	CSIR	HST	HBP	1018	2.44	917	2.4	55	10.5	187	13	F	520	350	POE 22	C/V	DWG03	SM05	NEU6187Z						
NEK6210Z	12.1	1/3	200-230V 50Hz / 208-230V 60Hz 1 ~	CSIR	HST	HBP	1105	2.13	1024	2.16	55	11.6	206	24	F	520	350	POE 22	C/V	DWG03	SM05	NEK6210Z						
NEK6210Z	12.1	1/3	220-240V 50Hz 1 ~	CSIR	HST	HBP	1129	2.27	1046	2.29	55	11	200	20	F	520	350	POE 22	C/V	DWG03	SM05	NEK6210Z						
NEU6210Z	12.1	1/2	220-240V 50Hz 1 ~	CSIR	HST	HBP	1231	2.37	1102	2.33	55	10.6	200	18.5	F	520	350	POE 22	C/V	DWG03	SM05	NEU6210Z						
NEU6210Z	12.1	1/2	220-240V 50Hz 1 ~	CSR	HST	HBP	1247	2.58	1109	2.48	55	10.6	200	18.5	F	520	350	POE 22	C/V	DWG03	SM06	NEU6210Z						
NEU6210Z	12.1	1/2	200-230V 50Hz / 208-230V 60Hz 1 ~	CSIR	HST	HBP	1222	2.38	1136	2.33	55	11	200	21	F	520	350	POE 22	C/V	DWG03	SM05	NEU6210Z						
NEU6210Z	12.1	1/2	200-230V 50Hz / 208-230V 60Hz 1 ~	CSR	HST	HBP	1234	2.57	1148	2.52	55	11	200	21	F	520	350	POE 22	C/V	DWG03	SM06	NEU6210Z						
NEK6212Z	14.3	1/2	200-230V 50Hz / 208-230V 60Hz 1 ~	CSR	HST	HBP	1302	2.12	1206	2.14	55	11.6	206	21	F	520	350	POE 22	C/V	DWG03	SM06	NEK6212Z						
NEK6212Z	14.3	1/2	220-240V 50Hz 1 ~	CSIR	HST	HBP	1314	2.09	1217	2.12	55	11.2	206	22.5	F	520	350	POE 22	C/V	DWG03	SM05	NEK6212Z						
NEU6212Z	14.3	1/2	220-240V 50Hz 1 ~	CSIR	HST	HBP	1420	2.26	1271	2.22	55	11.2	200	20	F	520	350	POE 22	C/V	DWG03	SM05	NEU6212Z						
NEU6212Z	14.3	1/2	220-240V 50Hz 1 ~	CSR	HST	HBP	1456	2.52	1288	2.41	55	11.2	200	20	F	520	350	POE 22	C/V	DWG03	SM06	NEU6212Z						
NEU6212Z	14.3	1/2	200-230V 50Hz / 208-230V 60Hz 1 ~	CSIR	HST	HBP	1444	2.36	1343	2.31	55	11.6	206	26	F	520	350	POE 22	C/V	DWG03	SM05	NEU6212Z						
NEU6212Z	14.3	1/2	200-230V 50Hz / 208-230V 60Hz 1 ~	CSR	HST	HBP	1467	2.58	1364	2.53	55	11.6	206	26	F	520	350	POE 22	C/V	DWG03	SM06	NEU6212Z						
NEK6214Z	16.8	1/2	220-240V 50Hz 1 ~	CSIR	HST	HBP	1477	1.97	1315	1.9	55	11.6	206	25.5	F	520	350	POE 22	C/V	DWG03	SM05	NEK6214Z						
NEU6214Z	16.8	1/2	220-240V 50Hz 1 ~	CSIR	HST	HBP	1636	2.14	1459	2.12	55	11.6	206	22	F	520	350	POE 22	C/V	DWG03	SM05	NEU6214Z						
NEU6214Z	16.8	1/2	220-240V 50Hz 1 ~	CSR	HST	HBP	1678	2.45	1492	2.35	55	11.6	206	22	F	520	350	POE 22	C/V	DWG03	SM06	NEU6214Z						
NEU6214Z	16.8	1/2	200-230V 50Hz / 208-230V 60Hz 1 ~	CSR	HST	HBP	1668	2.44	1485	1.92	55	11.6	206	25	F	520	350	POE 22	C/V	DWG03	SM06	NEU6214Z						
NT6215Z	17.4	1/2	200-240V 50Hz / 230V 60Hz 1 ~	CSIR	HST	HBP	1607	2.52	1405	2.38	55	17	220	21	F	520	450	POE 22	C/V	DWG15-DWG16	SM19	NT6215Z						
NT6215Z	17.4	1/2	220V 50Hz 1 ~	CSIR	HST	HBP	1620	2.29	1435	2.25	55	17	207	21	F	520	450	POE 22	C/V	DWG15	SM19	NT6215Z						
NT6217Z	20.4	3/4	220-240V 50Hz 1 ~	CSIR	HST	HBP	1863	2.31	1655	2.2	55	17	220	25	F	520	450	POE 22	C/V	DWG15-DWG16	SM19	NT6217Z						
NT6217Z	20.4	3/4	220-240V 50Hz 1 ~	CSR	HST	HBP	1943	2.67	1695	2.42	55	17	220	25	F	520	450	POE 22	C/V	DWG15-DWG16	SM23	NT6217Z						
NT6217Z	20.4	3/4	200-240V 50Hz / 230V 60Hz 1 ~	CSIR	HST	HBP	1863	2.41	1619	2.2	55	17	220	25	F	520	450	POE 22	C/V	DWG15-DWG16	SM19	NT6217Z						
NT6217Z	20.4	3/4	200-240V 50Hz / 230V 60Hz 1 ~	CSR	HST	HBP	1943	2.67	1680	2.4	55	17	220	25	F	520	450	POE 22	C/V	DWG15-DWG16	SM23	NT6217Z						
NT6220Z	22.4	3/4	200-240V 50Hz / 230V 60Hz 1 ~	CSIR	HST	HBP	2016	2.34	1744	2.13	55	17.2	220	29.5	F	520	450	POE 22	C/V	DWG15-DWG16	SM19	NT6220Z						
NT6220Z	22.4	3/4	200-240V 50Hz / 230V 60Hz 1 ~	CSR	HST	HBP	2016	2.55	1752	2.34	55	17.2	220	28	F	520	450	POE 22	C/V	DWG15-DWG16	SM23	NT6220Z						
NTU6222ZV	23.7	3/4	220-240V 50Hz 1 ~	CSR	HST	HBP	2424	3.09	2117	2.89	55	18.3	250	30	F	520	650	POE 22	C/V	DWG19	SM26	NTU6222ZV						
NJ6220Z	26.1	3/4	220-240V 50Hz 1 ~	CSIR	HST	HBP	2547	2.6	2071	2.13	55	20.5	265	35	F	800	750	POE 22	C/V	DWG14	SM16	NJ6220Z						
NJ6220Z	26.1	1	380-420V 50Hz / 440-480V 60Hz 3 ~	3PHASE	HST	HBP	2547	2.91	2240	2.4	55	19.6	265	10.5	F	800	750	POE 22	C/V	DWG14	SM18	NJ6220Z						
NTU6224ZV	27.8	1	220-240V 50Hz 1 ~	CSR	HST	HBP	2767	3	2582	2.94	55	18.3	250	30	F	520	650	POE 22	C/V	DWG19	SM26	NTU6224ZV						
NJ6226Z	34.4	1	220-240V 50Hz 1 ~	CSR	HST	HBP	2976	2.41	2610	2.2	55	19.8	253	31	F	800	750	POE 22	C/V	DWG14	SM17	NJ6226Z						
NJ6226Z	34.4	1	380-420V 50Hz / 440-480V 60Hz 3 ~	3PHASE	HST	HBP	2976	2.5	2740	2.4	55	20.2	265	13	F	800	750	POE 22	C/V	DWG14	SM18	NJ6226Z						

Nota: La temperatura di aspirazione in condizioni EN12900 per le serie EM e NE è 32°C e per le serie NT e NJ è 20°C