

2.2 KW

TEYP	n1	n2	T2	i	order cod	output teyp
3500	1400	1.02	20662	1376.83	oc 0220001	FS-MC-UC
3500	1400	1.18	17812	1186.92	oc 0220002	FS-MC-UC
2500	1400	1.27	15716	1102.75	oc 0220003	FS-MC-UC
2500	1400	1.37	14568	1020.75	oc 0220004	FS-MC-UC
2500	1400	1.43	13957	977.47	oc 0220005	FS-MC-UC
1700	1400	1.72	12221	814.32	oc 0220006	MC-UC-ZC-ME-UE-ZE- FS
1700	1400	1.78	11799	786.24	oc 0220007	MC-UC-ZC-ME-UE-ZE- FS
1700	1400	1.99	10535	702.00	oc 0220008	MC-UC-ZC-ME-UE-ZE- FS
1700	1400	2.15	9776	651.46	oc 0220009	MC-UC-ZC-ME-UE-ZE- FS
1700	1400	2.49	8428	561.60	oc 0220010	MC-UC-ZC-ME-UE-ZE- FS
1010	1400	2.54	8276	551.45	oc 0220011	MC-ZC-ME-ZE
810	1400	2.85	7385	492.08	oc 0220012	MC-UC-ME-UE- FS
810	1400	2.95	7117	474.25	oc 0220013	MC-UC-ME-UE- FS
810	1400	3.47	6050	403.11	oc 0220014	MC-UC-ME-UE- FS
810	1400	4.10	5129	341.80	oc 0220015	MC-UC-ME-UE- FS
810	1400	4.33	4856	323.57	oc 0220016	MC-UC-ME-UE- FS
810	1400	5.08	4137	275.69	oc 0220017	MC-UC-ME-UE- FS
810	1400	6.46	3252	216.72	oc 0220018	MC-UC-ME-UE- FS
510	1400	6.70	3133	208.80	oc 0220019	MC-UC-ME-UE- FS
510	1400	6.94	3025	201.60	oc 0220020	MC-UC-ME-UE- FS
510	1400	7.78	2701	180.00	oc 0220021	MC-UC-ME-UE- FS
510	1400	8.38	2507	167.04	oc 0220022	MC-UC-ME-UE- FS
510	1400	8.91	2359	157.18	oc 0220023	MC-UC-ME-UE- FS
510	1400	9.72	2161	144.00	oc 0220024	MC-UC-ME-UE- FS
310	1400	10.16	2069	137.86	oc 0220025	MC-UC-ME-UE- FS
310	1400	10.40	2020	134.63	oc 0220026	MC-UC-ME-UE- FS
310	1400	11.00	1910	127.31	oc 0220027	MC-UC-ME-UE- FS
310	1400	11.11	1891	126.02	oc 0220028	MC-UC-ME-UE- FS

2.2 KW

TEYP	n1	n2	T2	i	order cod	output teyp
310	1400	12.23	1717	114.44	oc 0220029	MC-UC-ME-UE- FS
310	1400	12.69	1655	110.29	oc 0220030	MC-UC-ME-UE- FS
310	1400	13.75	1528	101.84	oc 0220031	MC-UC-ME-UE- FS
310	1400	13.89	1513	100.81	oc 0220032	MC-UC-ME-UE- FS
310	1400	14.09	1491	99.36	oc 0220033	MC-UC-ME-UE- FS
310	1400	14.93	1407	93.75	oc 0220034	MC-UC-ME-UE- FS
310	1400	16.17	1299	86.57	oc 0220035	MC-UC-ME-UE- FS
310	1400	17.61	1193	79.49	oc 0220036	MC-UC-ME-UE- FS
310	1400	19.94	1053	70.20	oc 0220037	MC-UC-ME-UE- FS
310	1400	20.72	1014	67.56	oc 0220038	MC-UC-ME-UE- FS
310	1400	21.60	973	64.82	oc 0220039	MC-UC-ME-UE- FS
210	1400	29.06	686	48.17	oc 0220040	MC-UC-ME-UE- MS
105	1400	41.59	505	33.66	oc 0220041	MC-UC-ME-UE- MS
105	1400	50.78	414	27.57	oc 0220042	MC-UC-ME-UE- MS
105	1400	54.99	382	25.46	oc 0220043	MC-UC-ME-UE- MS
105	1400	55.55	378	25.20	oc 0220044	MC-UC-ME-UE- MS
65	1400	64.23	327	21.80	oc 0220045	MC-UC-ME-UE
65	1400	64.75	324	21.62	oc 0220046	MC-UC-ME-UE
65	1400	85.78	245	16.32	oc 0220047	MC-UC-ME-UE
65	1400	113.64	185	12.32	oc 0220048	MC-UC-ME-UE
65	1400	225.44	93	6.21	oc 0220049	MC-UC-ME-UE
65	1400	301.08	70	4.65	oc 0220050	MC-UC-ME-UE
65	1400	398.86	53	3.51	oc 0220051	MC-UC-ME-UE