

37.5 KW

TEYP	n1	n2	T	i	order cod	output teyp
20000	1400	1.40	256410	1002.37	oc 3750001	FS
20000	1400	1.69	211418	826.49	oc 3750002	FS
20000	1400	1.97	182151	712.08	oc 3750003	FS
20000	1400	2.37	150925	590.01	oc 3750004	FS
20000	1400	2.88	124548	486.89	oc 3750005	FS
20000	1400	3.47	103197	403.42	oc 3750006	FS
20000	1400	4.03	88963	347.78	oc 3750007	FS
20000	1400	5.03	71170	278.22	oc 3750008	FS
6500	1400	5.82	61489	240.38	oc 3750009	FS - MC
6500	1400	7.06	50700	198.20	oc 3750010	FS - MC
6500	1400	8.20	43681	170.76	oc 3750011	FS - MC
6500	1400	8.53	42008	164.22	oc 3750012	FS - MC
6500	1400	9.89	36193	141.49	oc 3750013	FS - MC
6500	1400	10.18	35169	137.48	oc 3750014	FS - MC
6500	1400	11.99	29868	116.76	oc 3750015	FS - MC
6500	1400	14.47	24747	96.74	oc 3750016	FS - MC
6500	1400	16.79	21334	83.40	oc 3750017	FS - MC
3500	1400	17.50	20464	80.00	oc 3750018	FS - MC - UC
2500	1400	20.34	16726	68.8	oc 3750019	FS - MC - UC
2500	1400	23.93	14217	58.08	oc 3750020	FS - MC - UC
2500	1400	37.27	9128	37.56	oc 3750021	MC-UC-ZC-ME-UE-ZE- FS
1700	1400	46.96	7626	29.81	oc 3750022	MC-UC-ZC-ME-UE-ZE- FS
1700	1400	54.73	6543	25.58	oc 3750023	MC-UC-ZC-ME-UE-ZE- FS
1700	1400	61.89	5786	22.62	oc 3750024	MC-UC-ZC-ME-UE-ZE- FS
1700	1400	63.49	5640	22.05	oc 3750025	MC-UC-ZC-ME-UE-ZE- FS
1700	1400	71.79	4988	19.50	oc 3750026	MC-UC-ZC-ME-UE-ZE- FS
1700	1400	79.37	4512	17.64	oc 3750027	MC-UC-ZC-ME-UE-ZE- FS
1700	1400	89.74	3991	15.60	oc 3750028	MC-UC-ZC-ME-UE-ZE- FS
1700	1400	93.37	3836	14.99	oc 3750029	MC-UC-ZC-ME-UE-ZE- FS
1700	1400	105.58	3392	13.26	oc 3750030	MC-UC-ZC-ME-UE-ZE- FS
810	1400	177.22	2021	7.90	oc 3750031	MC-UC-ME-UE- FS
810	1400	218.07	1642	6.42	oc 3750032	MC-UC-ME-UE- FS
810	1400	255.94	1399	5.47	oc 3750033	MC-UC-ME-UE- FS
810	1400	325.58	1100	4.30	oc 3750034	MC-UC-ME-UE- FS