



Flair Induction heating&melting capacitor

A Solution Just For You

Model	Specification	Cooling mode	Voltage	capacity	Frequency	capacitance	current	Terminal Nos	Diemension(mm)			Capacitor Shell		Insulation bushing	Weight
			Kv	Kvar	kHz	uf	A		Length	Width	Height	Feature	Material		kg/pc
RFM	0.75-180-1	Air cooled	0.75	180	1	50.9295818	240	2	336	120	215	Insulation	Aluminium	white porcelain	12.8
RFM	0.75-250-2.5(2)	Air cooled	0.75	250	2.5	28.2942121	333.33333	2	303	115	200	Insulation	Aluminium	white porcelain	10.4
RFM	1.0-1244-3	Air cooled	1	1244	3	66	1244	6	440	140	300	Insulation	Aluminium	white porcelain	30.1
BFM	1.05-76-0.05	Air cooled	1.05	76	0.05	219.424502	72.380952	1	336	158	300	Insulation	Aluminium	white porcelain	21.6
RFM	1.3-1062-2	Air cooled	1.3	1062	2	50	816.92308	4	440	165	300	Insulation	Aluminium	white porcelain	32.7
RFM	1.7-1500-0.15	Forced-ventilation	1.7	1500	0.15	550.709146	882.35294	4	440	205	635	Insulation	Aluminium	white porcelain	76.0
RFM	1.7-2260-0.5(4)	Forced-ventilation	1.7	2260	0.5	248.920534	1329.4118	6	390	205	445	Insulation	Aluminium	white porcelain	49.8
RFM	1.7-3000-0.25	Forced-ventilation	1.7	3000	0.25	660.850975	1764.7059	8	440	285	595	Insulation	Aluminium	white porcelain	100.7
RFM	2.0-1252-3	Air cooled	2	1252	3	16.6	626	3	400	140	280	Insulation	Aluminium	white porcelain	22.5
RFM	1.2-200-0.05	Air cooled	1.2	200	0.05	442.097064	166.66667	1	390	165	530	Insulation	Aluminium	white porcelain	45.1
RFM	1.5-200-0.05	Air cooled	1.5	200	0.05	282.942121	133.33333	1	390	165	530	Insulation	Aluminium	white porcelain	43.4
RFM	1.7-1500-0.15	Forced-ventilation	1.7	1500	0.15	550.709146	882.35294	4	440	205	635	Insulation	Aluminium	white porcelain	76.0
RFM	1.7-1500-0.25	Forced-ventilation	1.7	1500	0.25	330.425487	882.35294	4	390	205	615	Insulation	Aluminium	white porcelain	64.1
RFM	2.5-2000-0.15	Forced-ventilation	2.5	2000	0.15	339.530545	800	4	440	205	730	Insulation	Aluminium	white porcelain	83.9
RFM	2.5-3000-0.3(12)	Forced-ventilation	2.5	3000	0.3	254.647909	1200	5	390	205	615	Insulation	Aluminium	white porcelain	65.0