



34	Tubular electric heating element	220V 5000W	6
33	tubular electric heating element support	SECC	2
32	tubular electric heating element lower support	SECC	2
31	tubular electric heating element upper support	SECC	2
30	Base heat Insulation plate	SECC	1
29	Lower plate	SPCC	1
28	Right panel	SPCC	1
27	Tube cap	φ 19mm/PA	4
26	Right handle	φ 19*1.0mm	1
25	Left handle	φ 19*1.0mm	1
24	Air inlet grill fixing plate	SECC	1
23	Air inlet grill	SPCC	1
22	Motor	YSK-70-4 400V 50Hz	1
21	Fan	φ 350mm	1
20	Plastic gasket	PA	8
19	Left panel	SPCC	1
18	Capacitor stents	SECC	1
17	Capacitor	CB80/450V 5 μF	1
16	Top cover	SPCC	1
15	Heat Insulation plate	SECC	2
14	Industrial plug	400V 63A	1
13	Air passage	SECC	1
12	Middle panel	SECC	1
11	Relay	J0K-76F-II-2A 380-400V AC 25A	1
10	Contactor	HIC-3XW04B3C 400V 50A 50Hz	1
9	Re-set thermostat	KSD301-V/250V/16A	1
8	Time delay thermostat	KSD301/250V/10A/K45	1
7	Insulation plate	Epoxy resin	2
6	Temperature controller	YT-MN16 250V/16A/85°C	1
5	Rotary switch	XK233-4/250V15A	1
4	Sealing ring	PA	1
3	Control panel	SPCC	1
2	Knob	PA	2
1	Front grill	SPCC	1
Key No.	Description	Material / Specifications	QTY

Project	LYRA 300	Part No.		Parameter
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Designer		Standard		Units	m m	
Check		Approval		Scale		

Kröger Technology S.L.		Model Name	Exploded diagram
		Drawing No.	