

## 变频器专用电源滤波器

量安电气

工作原理

## 特点及应用



- 此产品是基于变频器工作时输出端对负载产生干扰的频域特性专门设计
- 大大降低变频器输出端产生的辐射干扰
- 多种连接方式可供选择, 可选带灭护罩或端子台产品
- 安规认证: **CE**

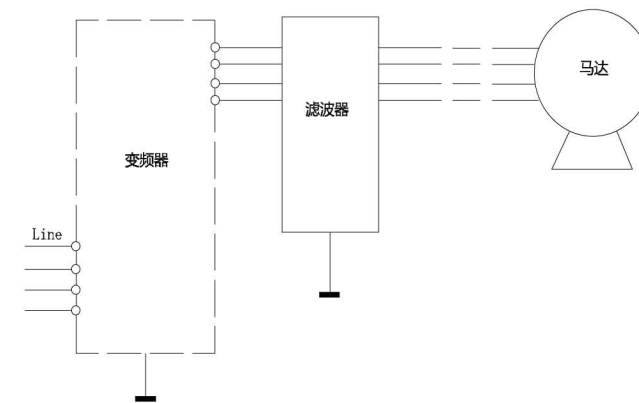
变频器输出端专用滤波器 LA330T 系列  
RoHS

## 技术指标

额定电压	250/440VAC	额定电流@40°C	0.5A~1600A
测试电压	相-相 2250VDC	气候类别	25/085/21
	相-地 2700VDC	工作频率	50/60Hz

## 产品列表

产品型号	额定电流 @40°C	变频器功率 (KVA)	外形尺寸	连接方式		重量(g)
						
LA330T-6	6A	1.5	Fig. 1	M4	---	1200
LA330T-10	10A	3.0	Fig. 1	M4	---	1200
LA330T-15	15A	5.5	Fig. 1	M4	---	1300
LA330T-20	20A	7.5	Fig. 2	M4	---	1700
LA330T-25	25A	11.0	Fig. 2	M6	---	1800
LA330T-30	30A	15.0	Fig. 2	M6	---	1800
LA330T-40	40A	18.5	Fig. 2	M6	---	1800
LA330T-50	50A	22.0	Fig. 3	M6	---	3200
LA330T-60	60A	30.0	Fig. 3	M6	---	3200
LA330T-80	80A	37.0	Fig. 3	M8	---	3500
LA330T-100	100A	45.0	Fig. 3	M8	---	3500
LA330T-120	120A	55.0	Fig. 4	M8	---	6500
LA330T-150	150A	75.0	Fig. 4	M10	---	6700
LA330T-200	200A	95.0	Fig. 5	M10	---	11000
LA330T-300	300A	110/132	Fig. 6	---	○	13500
LA330T-400	400A	160	Fig. 6	---	○	13500
LA330T-500	500A	200	Fig. 7	---	○	21000
LA330T-630	630A	315	Fig. 7	---	○	21000
LA330T-800	800A	375	Fig. 7	---	○	21000
LA330T-1000	1000A	450	Fig. 7	---	○	21000



外形尺寸 (mm)

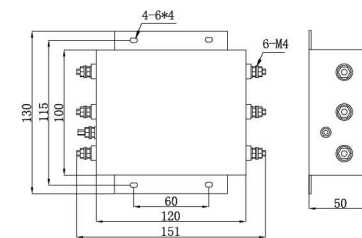


Fig. 1

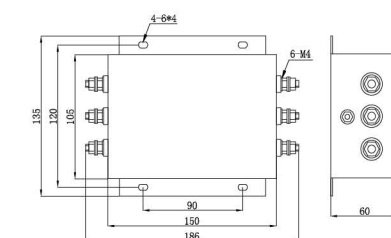


Fig. 2

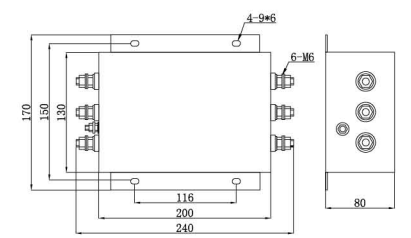


Fig. 3

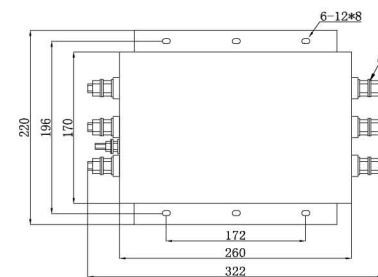


Fig. 4

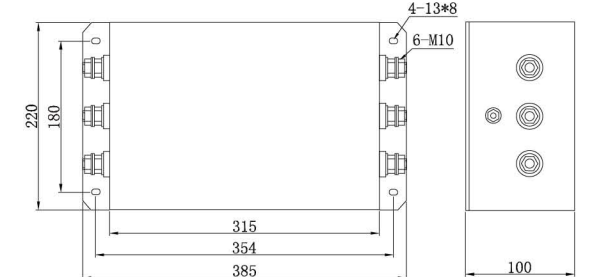


Fig. 5

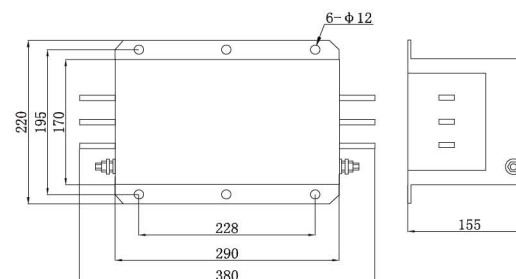


Fig. 6

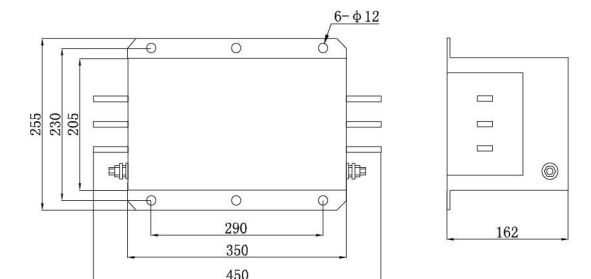


Fig. 7