



Medical Desktop Power Supplies

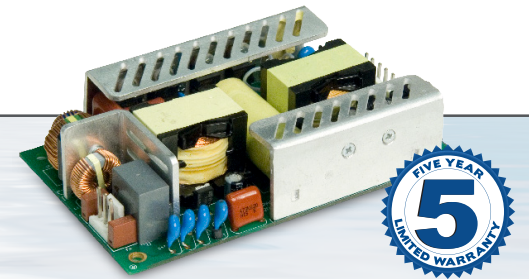
Safety Approvals: cTUVus | UL 60601-1 | CSA C22.2 No.601.1-M90 | CB per IEC 60601-1 CE marked to LVD

All units approved to 3rd edition

Series	Power	AC Input	Class	PFC	LED	5V	9V	12V	15V	18V	24V	28V	48V
MW12*	12W	90-264	I	No	No			1.0A			0.5A		
MWA020 Class I	20W	90-264	I	No	Yes	4.0A	2.22A	1.76A	1.3A	1.1A	0.84A		
MWA020 Class II	20W	90-264	II	No	Yes	4.0A	2.22A	1.76A	1.3A	1.1A	0.84A		
MWA030 Class I	30W	90-264	I	No	Yes	6.0A		2.5A	2.0A	1.7A	1.25A		
MWA030 Class II	30W	90-264	II	No	Yes	6.0A		2.5A	2.0A	1.7A	1.25A		
MWA050 Class I	50W	90-264	I	No	Yes			4.25A	3.3A	2.8A	2.1A		1.05A
MWA050 Class II	50W	90-264	II	No	Yes			4.25A	3.3A	2.8A	2.1A		1.05A
MWA065 Class I	65W	90-264	I	No	Yes			6.0A	4.8A	4.0A	3.0A		
MWA065 Class II	65W	90-264	II	No	Yes			6.0A	4.8A	4.0A	3.0A		
MWA080*	80W	90-264	I	No	Yes			6.7A	5.3A	4.4A	3.3A		
MWA100*	100W	90-264	I	No	Yes			8.3A	6.7A	5.6A	4.2A		
MWB100 Class II*	100W	90-264	II	No	Yes			8.3A	6.7A	5.6A	4.2A		
MWC100 Class I	100W	90-264	I	Yes	Yes			8.3A	6.7A	5.6A	4.2A		
MWC100 Class II	100W	90-264	II	Yes	Yes			8.3A	6.7A	5.6A	4.2A		
MWA120	120W	90-264	I	Yes	Yes			10.0A	7.5A	6.7A	5.0A		2.5A
MWA150 Class I	150W	90-264	I	Yes	Yes			12.5A	10.0A	8.3A	6.3A		3.2A
MWA150 Class II	150W	90-264	II	Yes	Yes			12.5A	10.0A	8.3A	6.3A		3.2A
MWA180	180W	90-264	I	Yes	Yes			15.0A		10.0A	7.5A	5.3A	3.75A
MWA220	220W	90-264	I	Yes	Yes			18.3A		12.2A	9.2A	7.8A	4.6A

*Not Recommended for New Designs

Visit inventuspower.com/elpac for additional product information



Medical Open Frame Power Supplies

Safety Approvals: cTUVus | UL 60601-1 | CSA C22.2 No.601.1-M90 | CB per IEC 60601-1 CE marked to LVD

All units approved to 3rd edition

Series	Convection	Airflow	AC Input	Class	9V	12V	15V	18V	24V	28V	36V	48V
MTA040	40W	48W	90-264	I	4.4A	3.3A	2.7A	2.2A	1.67A			
MTB080	80W	100W	90-264	I	7.2A	6.7A	5.4A		3.4A			
MVA100	100W	120W	90-264	I / II		8.3A	6.7A	5.6A	4.2A			
MSA150	150W	180W	90-264	I		12.5A	10.0A	8.3A	6.3A	5.4A		3.2A
FXA350	250W	350W	90-264	I		20.0A	16.5A		10.5A	9.0A	6.9A	5.3A