

Moog - Aspen Motion Technologies

1120 W Rock Road
Radford, VA 24141
(540) 639-4440

Overall Efficiency:	36.41	
Measurement Category:	A	
Efficiency Category:	Static	
Efficiency Grade (N):	44	
Drive integrated or must be installed?:	Must be installed	
Year of Manufacture:	2013 and beyond	
Place of Manufacture:	Moog - Aspen Motion Technologies, Radford, VA	
Aspen Model Number:	RFT708-35035S06	
Motor Power:	0.63	Kilowatts
Flow Rate:	323.70	CFM
Pressure:	5.49	Inches of Water
Speed:	3982	rpm
Specific Ratio:	1.014	

At end of life, disassemble as necessary to recycle or dispose of per local regulations.

Product meets the Restriction of Hazardous Substances Directive (RoHS) 2011/65/EU.

Unit was tested by connecting it to a standard airflow chamber without any additional ducting.

Product Name:	MSA-ZNR
Description:	Radiator Blower Sphinx
Customer Part Number:	00LT667
Drive Card Used in Testing:	MDA-EZ

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Overall Efficiency:	38.1	
Measurement Category:	A	
Efficiency Category:	Static	
Efficiency Grade (N):	44	
Drive integrated or must be installed?:	Must be installed	
Year of Manufacture:	2013 and beyond	
Place of Manufacture:	Moog - Aspen Motion Technologies, Radford, VA	
Aspen Model Number:	C1790S4	
Motor Power:	0.33	Kilowatts
Flow Rate:	318.34	CFM
Pressure:	2.97	Inches of Water
Speed:	2800	rpm
Specific Ratio:	1.008	

At end of life, disassemble as necessary to recycle or dispose of per local regulations.

Product meets the Restriction of Hazardous Substances Directive (RoHS) 2011/65/EU.

Unit was tested by connecting it to a standard airflow chamber without any additional ducting.

Product Name:	MSA-EP
Description:	Eclipz (pCEC)
Customer Part Number:	15R8873
Drive Card Used in Testing:	MDA-EZ

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Overall Efficiency:	45.4	
Measurement Category:	A	
Efficiency Category:	Static	
Efficiency Grade (N):	61	
Drive integrated or must be installed?:	Must be installed	
Year of Manufacture:	2013 and beyond	
Place of Manufacture:	Moog - Aspen Motion Technologies, Radford, VA	
Aspen Model Number:	C1793	
Motor Power:	0.18	Kilowatts
Flow Rate:	406.82	CFM
Pressure:	1.46	Inches of Water
Speed:	2900	rpm
Specific Ratio:	1.004	

At end of life, disassemble as necessary to recycle or dispose of per local regulations.

Product meets the Restriction of Hazardous Substances Directive (RoHS) 2011/65/EU.

Unit was tested by connecting it to a standard airflow chamber without any additional ducting.

Product Name:	BPF-E
Description:	8U Bulk Power
Customer Part Number:	41V2374
Drive Card Used in Testing:	MDA-S

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Overall Efficiency:	42.6	
Measurement Category:	A	
Efficiency Category:	Static	
Efficiency Grade (N):	44	
Drive integrated or must be installed?:	Must be installed	
Year of Manufacture:	2013 and beyond	
Place of Manufacture:	Moog - Aspen Motion Technologies, Radford, VA	
Aspen Model Number:	C1765S3	
Motor Power:	0.28	Kilowatts
Flow Rate:	275.99	CFM
Pressure:	3.23	Inches of Water
Speed:	3200	rpm
Specific Ratio:	1.009	

At end of life, disassemble as necessary to recycle or dispose of per local regulations.

Product meets the Restriction of Hazardous Substances Directive (RoHS) 2011/65/EU.

Unit was tested by connecting it to a standard airflow chamber without any additional ducting.

Product Name:	MSA-10.5SS
Description:	Squadrons (Single CEC), zMR
Customer Part Number:	41V2577
Drive Card Used in Testing:	MDA-S

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Overall Efficiency:	43	
Measurement Category:	A	
Efficiency Category:	Static	
Efficiency Grade (N):	44	
Drive integrated or must be installed?:	Must be installed	
Year of Manufacture:	2013 and beyond	
Place of Manufacture:	Moog - Aspen Motion Technologies, Radford, VA	
Aspen Model Number:	C1721S50	
Motor Power:	0.39	Kilowatts
Flow Rate:	371.02	CFM
Pressure:	3.47	Inches of Water
Speed:	3300	rpm
Specific Ratio:	1.011	

At end of life, disassemble as necessary to recycle or dispose of per local regulations.

Product meets the Restriction of Hazardous Substances Directive (RoHS) 2011/65/EU.

Unit was tested by connecting it to a standard airflow chamber without any additional ducting.

Product Name:	MSA-10.5E
Description:	10.5" blower
Customer Part Number:	45D0368
Drive Card Used in Testing:	MDA-S

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Overall Efficiency:	38	
Measurement Category:	A	
Efficiency Category:	Static	
Efficiency Grade (N):	44	
Drive integrated or must be installed?:	Must be installed	
Year of Manufacture:	2013 and beyond	
Place of Manufacture:	Moog - Aspen Motion Technologies, Radford, VA	
Aspen Model Number:	C1802L	
Motor Power:	0.80	Kilowatts
Flow Rate:	609.87	CFM
Pressure:	3.90	Inches of Water
Speed:	3000	rpm
Specific Ratio:	1.011	

At end of life, disassemble as necessary to recycle or dispose of per local regulations.

Product meets the Restriction of Hazardous Substances Directive (RoHS) 2011/65/EU.

Unit was tested by connecting it to a standard airflow chamber without any additional ducting.

Product Name:	MSA-EZL
Description:	Eclipz (zCEC Left)
Customer Part Number:	45D1173
Drive Card Used in Testing:	MDA-EZ

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Overall Efficiency:	41.4	
Measurement Category:	A	
Efficiency Category:	Static	
Efficiency Grade (N):	44	
Drive integrated or must be installed?:	Must be installed	
Year of Manufacture:	2013 and beyond	
Place of Manufacture:	Moog - Aspen Motion Technologies, Radford, VA	
Aspen Model Number:	C1802R	
Motor Power:	0.89	Kilowatts
Flow Rate:	663.64	CFM
Pressure:	4.34	Inches of Water
Speed:	3000	rpm
Specific Ratio:	1.012	

At end of life, disassemble as necessary to recycle or dispose of per local regulations.

Product meets the Restriction of Hazardous Substances Directive (RoHS) 2011/65/EU.

Unit was tested by connecting it to a standard airflow chamber without any additional ducting.

Product Name:	MSA-EZR
Description:	Eclipz (zCEC Right)
Customer Part Number:	45D1174
Drive Card Used in Testing:	MDA-EZ

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Measurement Category:	A	
Efficiency Category:	Static	
Efficiency Grade (N):	44	
Drive integrated or must be installed?:	Must be installed	
Year of Manufacture:	2013 and beyond	
Place of Manufacture:	Moog - Aspen Motion Technologies, Radford, VA	
Aspen Model Number:	C1788LS2	
Motor Power:	0.85	Kilowatts
Flow Rate:	644.42	CFM
Pressure:	3.97	Inches of Water
Speed:	3000	rpm
Specific Ratio:	1.011	

At end of life, disassemble as necessary to recycle or dispose of per local regulations.

Product meets the Restriction of Hazardous Substances Directive (RoHS) 2011/65/EU.

Unit was tested by connecting it to a standard airflow chamber without any additional ducting.

Product Name:	MSA-EZL
Description:	Eclipz (zMRU Left)
Customer Part Number:	45D1653
Drive Card Used in Testing:	MDA-EZ

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Overall Efficiency:	41.3	
Measurement Category:	A	
Efficiency Category:	Static	
Efficiency Grade (N):	44	
Drive integrated or must be installed?:	Must be installed	
Year of Manufacture:	2013 and beyond	
Place of Manufacture:	Moog - Aspen Motion Technologies, Radford, VA	
Aspen Model Number:	C1788RS2	
Motor Power:	0.80	Kilowatts
Flow Rate:	622.44	CFM
Pressure:	4.14	Inches of Water
Speed:	3000	rpm
Specific Ratio:	1.011	

At end of life, disassemble as necessary to recycle or dispose of per local regulations.

Product meets the Restriction of Hazardous Substances Directive (RoHS) 2011/65/EU.

Unit was tested by connecting it to a standard airflow chamber without any additional ducting.

Product Name:	MSA-EZR
Description:	Eclipz (zMRU Right)
Customer Part Number:	45D1654
Drive Card Used in Testing:	MDA-EZ

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Overall Efficiency:	42.9	
Measurement Category:	A	
Efficiency Category:	Static	
Efficiency Grade (N):	44	
Drive integrated or must be installed?:	Must be installed	
Year of Manufacture:	2013 and beyond	
Place of Manufacture:	Moog - Aspen Motion Technologies, Radford, VA	
Aspen Model Number:	C1794S3	
Motor Power:	1.37	Kilowatts
Flow Rate:	449.21	CFM
Pressure:	10.29	Inches of Water
Speed:	3400	rpm
Specific Ratio:	1.029	

At end of life, disassemble as necessary to recycle or dispose of per local regulations.

Product meets the Restriction of Hazardous Substances Directive (RoHS) 2011/65/EU.

Unit was tested by connecting it to a standard airflow chamber without any additional ducting.

Product Name:	MSA-EZB
Description:	Eclipz (zBackup)
Customer Part Number:	45D2916
Drive Card Used in Testing:	MDA-EZ

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Measurement Category:	A	
Efficiency Category:	Static	
Efficiency Grade (N):	44	
Drive integrated or must be installed?:	Must be installed	
Year of Manufacture:	2013 and beyond	
Place of Manufacture:	Moog - Aspen Motion Technologies, Radford, VA	
Aspen Model Number:	C1794S3	
Motor Power:	1.37	Kilowatts
Flow Rate:	449.21	CFM
Pressure:	10.29	Inches of Water
Speed:	3400	rpm
Specific Ratio:	1.029	

At end of life, disassemble as necessary to recycle or dispose of per local regulations.

Product meets the Restriction of Hazardous Substances Directive (RoHS) 2011/65/EU.

Unit was tested by connecting it to a standard airflow chamber without any additional ducting.

Product Name:	MSA-EZB
Description:	Eclipz (zBackup)
Customer Part Number:	45D2916
Drive Card Used in Testing:	MDA-EZ

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Overall Efficiency:	45.4	
Measurement Category:	A	
Efficiency Category:	Static	
Efficiency Grade (N):	61	
Drive integrated or must be installed?:	Must be installed	
Year of Manufacture:	2013 and beyond	
Place of Manufacture:	Moog - Aspen Motion Technologies, Radford, VA	
Aspen Model Number:	C1787S1	
Motor Power:	0.28	Kilowatts
Flow Rate:	529.13	CFM
Pressure:	1.80	Inches of Water
Speed:	3000	rpm
Specific Ratio:	1.004	

At end of life, disassemble as necessary to recycle or dispose of per local regulations.

Product meets the Restriction of Hazardous Substances Directive (RoHS) 2011/65/EU.

Unit was tested by connecting it to a standard airflow chamber without any additional ducting.

Product Name:	BPF-EZ
Description:	10U Bulk Power
Customer Part Number:	45D3770
Drive Card Used in Testing:	MDA-S