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XEWR2.E481321

Thermal-device-protected Motors - Component

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Thermal-device-protected Motors - Component

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HANGZHOU WISTAR MECHANICAL & ELECTRIC TECHNOLOGY CO LTD

E481321

No.290 Renliang Rd. Renhe

Yuhang District

Hangzhou, Zhejiang 311107 CHINA

Model No.	Output	Hz/DC	Volts	FL Amps	Service Factor	SF Amps	Pol es	Number of Speeds	RP M	Capacitor Rating	Phases	Ins Class	Du ty	Pr ot. Type	Rated Ambient (°C)
(click on a model number to see complete product details)															
WSEB40Q-10/17	-	60	120	0.88	-	-	-	-	-	10 µF 250 V	1	F	Co nt	TP	40
WSEB40Q-6/34	-	60	120	0.88	-	-	-	-	-	10 µF 250 V	1	F	Co nt	TP	40
WSEB40Q-8/23	-	60	120	0.88	-	-	-	-	-	10 µF 250 V	1	F	Co nt	TP	40
	-	60	120	0.88	-	-	-	-	-	10 µF 250 V	1	F	Co nt	TP	40
WSEB50-10/16	-	60	120	1.26	-	-	-	-	-	14 µF 250 V	1	F	Co nt	TP	40
WSEB5	-	60	120	1.26	-	-	-	-	-	14 µF	1	F	Co	TP	40

0-10/21										250 V			nt		
WSEB5 0-10/33	-	60	120	1.6	-	-	-	-	-	18 μ F 250 V	1	F	Co nt	TP	40
WSEB5 0-20/16	-	60	120	1.26	-	-	-	-	-	14 μ F 250 V	1	F	Co nt	TP	40
WSEB5 0-20/21	-	60	120	1.6	-	-	-	-	-	18 μ F 250 V	1	F	Co nt	TP	40
WSEB5 0-20/33	-	60	120	2.4	-	-	-	-	-	28 μ F 250 V	1	F	Co nt	TP	40
WSEB5 0-30/16	-	60	120	1.6	-	-	-	-	-	18 μ F 250 V	1	F	Co nt	TP	40
WSEB5 0-30/21	-	60	120	2.4	-	-	-	-	-	28 μ F 250 V	1	F	Co nt	TP	40
WSEB5 0-40/16	-	60	120	2.4	-	-	-	-	-	28 μ F 250 V	1	F	Co nt	TP	40
WSEB5 0-50/16	-	60	120	2.4	-	-	-	-	-	28 μ F 250 V	1	F	Co nt	TP	40
WSEB5 0-60/11	-	60	120	2.4	-	-	-	-	-	28 μ F 250 V	1	F	Co nt	TP	40
WSEB5 0Q- 10/17	-	60	120	0.88	-	-	-	-	-	10 μ F 250 V	1	F	Co nt	TP	40
WSEB5 0Q-6/34	-	60	120	0.88	-	-	-	-	-	10 μ F 250 V	1	F	Co nt	TP	40
WSEB5 0Q-8/23	-	60	120	0.88	-	-	-	-	-	10 μ F 250 V	1	F	Co nt	TP	40
WSEB6 0- 100/15	-	60	120	4.02	-	-	-	-	-	50 μ F 250 V	1	F	Co nt	TP	40
WSEB6 0- 120/11	-	60	120	4.02	-	-	-	-	-	50 μ F 250 V	1	F	Co nt	TP	40
WSEB6 0- 140/11	-	60	120	4.02	-	-	-	-	-	50 μ F 250 V	1	F	Co nt	TP	40
WSEB6 0-60/15	-	60	120	3.08	-	-	-	-	-	40 μ F 250 V	1	F	Co nt	TP	40
WSEB6 0-80/15	-	60	120	3.08	-	-	-	-	-	40 μ F 250 V	1	F	Co nt	TP	40

<u>WSER4 0Q- 10/17</u>	-	60	120	0.88	-	-	-	-	-	10 μ F 250 V	1	F	Co nt	TP	40
<u>WSER4 0Q-6/34</u>	-	60	120	0.88	-	-	-	-	-	10 μ F 250 V	1	F	Co nt	TP	40
<u>WSER5 0-10/16</u>	-	60	120	1.26	-	-	-	-	-	14 μ F 250 V	1	F	Co nt	TP	40
<u>WSER5 0-10/21</u>	-	60	120	1.26	-	-	-	-	-	14 μ F 250 V	1	F	Co nt	TP	40
<u>WSER5 0-10/33</u>	-	60	120	1.6	-	-	-	-	-	18 μ F 250 V	1	F	Co nt	TP	40
<u>WSER5 0-20/16</u>	-	60	120	1.26	-	-	-	-	-	14 μ F 250 V	1	F	Co nt	TP	40
<u>WSER5 0-20/21</u>	-	60	120	1.6	-	-	-	-	-	18 μ F 250 V	1	F	Co nt	TP	40
<u>WSER5 0-20/33</u>	-	60	120	2.4	-	-	-	-	-	28 μ F 250 V	1	F	Co nt	TP	40
<u>WSER5 0-30/16</u>	-	60	120	1.6	-	-	-	-	-	18 μ F 250 V	1	F	Co nt	TP	40
<u>WSER5 0-30/21</u>	-	60	120	2.4	-	-	-	-	-	28 μ F 250 V	1	F	Co nt	TP	40
<u>WSER5 0-40/16</u>	-	60	120	2.4	-	-	-	-	-	28 μ F 250 V	1	F	Co nt	TP	40
<u>WSER5 0-50/16</u>	-	60	120	2.4	-	-	-	-	-	28 μ F 250 V	1	F	Co nt	TP	40
<u>WSER5 0-60/11</u>	-	60	120	2.4	-	-	-	-	-	28 μ F 250 V	1	F	Co nt	TP	40
<u>WSER5 0Q- 10/17</u>	-	60	120	0.88	-	-	-	-	-	10 μ F 250 V	1	F	Co nt	TP	40
<u>WSER5 0Q-6/34</u>	-	60	120	0.88	-	-	-	-	-	10 μ F 250 V	1	F	Co nt	TP	40
<u>WSER5 0Q-8/23</u>	-	60	120	0.88	-	-	-	-	-	10 μ F 250 V	1	F	Co nt	TP	40
<u>WSM50 -10/16</u>	-	60	120	1.26	-	-	-	-	16	14 μ F 250 V	1	F	Co nt	TP	40
<u>WSM50 -10/21</u>	-	60	120	1.26	-	-	-	-	21	14 μ F 250 V	1	F	Co nt	TP	40
<u>WSM50</u>	-	60	120	1.6	-	-	-	-	33	18 μ F	1	F	Co	TP	40

<u>-10/33</u>										250 V			nt		
<u>WSM50-20/16</u>	-	60	120	1.26	-	-	-	-	16	14 μ F 250 V	1	F	Co nt	TP	40
<u>WSM50-20/21</u>	-	60	120	1.6	-	-	-	1	21	18 μ F 250 V	1	F	Co nt	TP	40
<u>WSM50-20/33</u>	-	60	120	2.4	-	-	-	1	33	28 μ F 250 V	1	F	Co nt	TP	40
<u>WSM50-30/16</u>	-	-	120	1.6	-	-	-	1	16	18 μ F 250 V	1	F	Co nt	TP	40
<u>WSM50-30/21</u>	-	60	120	2.4	-	-	-	1	21	28 μ F 250 V	1	F	Co nt	TP	40
<u>WSM50-40/16</u>	-	60	120	2.4	-	-	-	1	16	28 μ F 250 V	1	F	Co nt	TP	40
<u>WSM50-50/16</u>	-	-	120	2.4	-	-	-	1	16	28 μ F 250 V	1	F	Co nt	TP	40
<u>WSM50-60/11</u>	-	-	120	2.4	-	-	-	1	11	28 μ F 250 V	1	F	Co nt	TP	40
<u>WSM60-100/15</u>	-	60	120	4.02	-	-	-	1	15	50 μ F 250 V	1	F	Co nt	TP	40
<u>WSM60-120/11</u>	-	60	120	4.02	-	-	-	1	11	50 μ F 250 V	1	F	Co nt	TP	40
<u>WSM60-140/11</u>	-	60	120	4.02	-	-	-	1	11	50 μ F 250 V	1	F	Co nt	TP	40
<u>WSM60-60/15</u>	-	60	120	3.08	-	-	-	1	15	40 μ F 250 V	1	F	Co nt	TP	40
<u>WSM60-80/15</u>	-	60	120	3.08	-	-	-	1	15	40 μ F 250 V	1	F	Co nt	TP	40
<u>WSME50-10/16</u>	-	60	120	1.26	-	-	-	-	-	14 μ F 250 V	1	F	Co nt	TP	40
<u>WSME50-10/21</u>	-	60	120	1.26	-	-	-	-	-	14 μ F 250 V	1	F	Co nt	TP	40
<u>WSME50-10/33</u>	-	60	120	1.6	-	-	-	-	-	18 μ F 250 V	1	F	Co nt	TP	40
<u>WSME50-20/16</u>	-	60	120	1.26	-	-	-	-	-	14 μ F 250 V	1	F	Co nt	TP	40

<u>WSME 50- 20/21</u>	-	60	120	1.6	-	-	-	-	-	18 μ F 250 V	1	F	Co nt	TP	40
<u>WSME 50- 20/33</u>	-	60	120	2.4	-	-	-	-	-	28 μ F 250 V	1	F	Co nt	TP	40
<u>WSME 50- 30/16</u>	-	60	120	1.6	-	-	-	-	-	18 μ F 250 V	1	F	Co nt	TP	40
<u>WSME 50- 30/21</u>	-	60	120	2.4	-	-	-	-	-	28 μ F 250 V	1	F	Co nt	TP	40
<u>WSME 50- 40/16</u>	-	60	120	2.4	-	-	-	-	-	28 μ F 250 V	1	F	Co nt	TP	40
<u>WSME 50- 50/16</u>	-	60	120	2.4	-	-	-	-	-	28 μ F 250 V	1	F	Co nt	TP	40
<u>WSME 50- 50/16L ED</u>	-	60	120	2.4	-	-	-	-	-	28 μ F 250 V	1	F	Co nt	TP	40
<u>WSME 50- 60/11</u>	-	60	120	2.4	-	-	-	-	-	28 μ F 250 V	1	F	Co nt	TP	40
<u>WSME 60- 100/15</u>	-	60	120	4.02	-	-	-	-	-	50 μ F 250 V	1	F	Co nt	TP	40
<u>WSME 60- 120/11</u>	-	60	120	4.02	-	-	-	-	-	50 μ F 250 V	1	F	Co nt	TP	40
<u>WSME 60- 140/11</u>	-	60	120	4.02	-	-	-	-	-	50 μ F 250 V	1	F	Co nt	TP	40
<u>WSME 60- 60/15</u>	-	60	120	3.08	-	-	-	-	-	40 μ F 250 V	1	F	Co nt	TP	40
<u>WSME 60- 80/15</u>	-	60	120	3.08	-	-	-	-	-	40 μ F 250 V	1	F	Co nt	TP	40
<u>WSS40 Q-10/17</u>	-	60	120	0.88	-	-	-	-	17	10 μ F 250 V	1	F	Co nt	TP	40

WSS40 Q-6/34	-	60	120	0.88	-	-	-	1	34	10 μ F 250 V	1	F	Co nt	TP	40
WSS40 Q-8/23	-	60	120	0.88	-	-	-	1	23	10 μ F 250 V	1	F	Co nt	TP	40
WSS50- 10/16	-	60	120	1.26	-	-	-	-	16	14 μ F 250 V	1	F	Co nt	TP	40
WSS50- 10/21	-	60	120	1.26	-	-	-	-	21	14 μ F 250 V	1	F	Co nt	TP	40
WSS50- 10/33	-	60	120	1.6	-	-	-	-	33	18 μ F 250 V	1	F	Co nt	TP	40
WSS50- 20/16	-	60	120	1.26	-	-	-	-	16	14 μ F 250 V	1	F	Co nt	TP	40
WSS50- 20/21	-	60	120	1.6	-	-	-	-	21	18 μ F 250 V	1	F	Co nt	TP	40
WSS50- 20/33	-	60	120	2.4	-	-	-	-	33	28 μ F 250 V	1	F	Co nt	TP	40
WSS50- 30/16	-	60	120	1.6	-	-	-	-	16	18 μ F 250 V	1	F	Co nt	TP	40
WSS50- 30/21	-	60	120	2.4	-	-	-	-	21	28 μ F 250 V	1	F	Co nt	TP	40
WSS50- 40/16	-	60	120	2.4	-	-	-	-	16	28 μ F 250 V	1	F	Co nt	TP	40
WSS50- 50/16	-	60	120	2.4	-	-	-	-	16	28 μ F 250 V	1	F	Co nt	TP	40
WSS50- 60/11	-	60	120	2.4	-	-	-	-	11	28 μ F 250 V	1	F	Co nt	TP	40
WSS50 Q-10/17	-	60	120	0.88	-	-	-	-	17	10 μ F 250 V	1	F	Co nt	TP	40
WSS50 Q-6/34	-	60	120	0.88	-	-	-	-	34R PM	10 μ F 250 V	1	F	Co nt	TP	40
WSS50 Q-8/23	-	60	120	0.88	-	-	-	-	23	10 μ F 250 V	1	F	Co nt	TP	40
WSS60- 100/15	-	60	120	4.02	-	-	-	-	15	50 μ F 250 V	1	F	Co nt	TP	40
WSS60- 120/11	-	60	120	4.02	-	-	-	-	11	50 μ F 250 V	1	F	Co nt	TP	40
WSS60- 140/11	-	60	120	4.02	-	-	-	-	11	50 μ F 250 V	1	F	Co nt	TP	40
WSS60-	-	60	120	3.08	-	-	-	-	15	40 μ F	1	F	Co	TP	40

60/15										250 V			nt		
WSS60-80/15	-	60	120	3.08	-	-	-	-	15	40 μ F 250 V	1	F	Co nt	TP	40

Marking: Company name or trademark **WISTAR**, motor type and model (or model designation).

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