




CC 762686

Date: 15 June 2023

CERTIFICATE OF COMPLIANCE

This certificate of compliance validates the following			
TEST REPORT NUMBER 'Assessment Reports' are not acceptable	1. BSRIA Report 104496/11 F400 2. BSRIA Report 104496/12 F300	CERTIFICATE NUMBER	KM 762685
DATE OF ISSUE	1. 28/03/23 2. 23/03/23	DATE OF ISSUE	07 June 2023
DATE OF EXPIRY	Not applicable	DATE OF EXPIRY	06 June 2026
Manufacturer details			
NAME OF FACTORY/ MANUFACTURER	Ventilation Systems PrJSC	NAME OF THE BRAND	VENTS
FACTORY ADDRESS / REGION (STREET / TOWN / CITY / COUNTRY)	36, SOBORNOSTI Str BOYARKA 08154 Ukraine	MODEL / NO	VDO
WEBSITE	https://ventilation-system.com/	LOGO ON THE PRODUCT	
TEL	+380 (44) 401-62-50*	EMAIL	export@vents.ua





Product Details From Test Report		Reference Test Report page NO
<p>DESCRIPTION OF THE PRODUCT (TECHNICAL DETAILS FROM TEST REPORT, SUCH AS ACTUAL FIRE RATINGS/DIMENSIONS/THICKNESS/ SENSITIVITY ETC)</p>	<p>1. Powered smoke & heat exhaust ventilators Range : VDO Classification : F400 Resistance Duration : 120 minutes Temperature : 400 °C Motor specifications: - Tested with WEG motors (W22 – IE1, IE2 and IE3, insulation H class)</p> <p>2. Powered smoke & heat exhaust ventilators Range : VDO Classification : F300 Resistance Duration : 120 minutes Temperature : 300 °C Motor specifications: - Tested with WEG motors (IEC IE1, IE2, IE3 and IE4, insulation H class) and Blauberg Motoren (IEC IE1, IE2 and IE3, insulation H class)</p>	<p>1. Page 32 2. Pages 67 and 69</p>
<p>TEST STANDARD (SUCH AS ASTM/BS EN/ DN ETC)</p>	<p>EN 12101-3:2015</p>	<p>1. Page 5 2. Page 5</p>
<p>TEST DESCRIPTION</p>	<p>1. F400 (Tested to 400°C, 120 minutes) A high temperature test was carried out in accordance with Annex C of EN 12101-3:2015 for the application classes and temperature time classification listed in the report.</p> <p>2. F300 (Tested to 300°C, 120 minutes) A high temperature test was carried out in accordance with Annex C of EN 12101-3:2015 for the application classes and temperature time classification listed in the report.</p>	<p>1. Page 5 2. Page 5</p>






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<p>SPECIFICATION OF TEST SPECIMEN</p>	<p>Table 1 Range Summary: Table 1 is a summary of the major attributes of the declared product range but does not cover all requirements. The compliance of an individual fan with the above table does not necessarily mean it is part of the approved product range. The definitive range is contained within the manufacturer's submission documents Appendix A.</p>	<p>1. Page 6 2. Page 6</p>
<p>TEST RESULT (SUCH AS PASSED CRITERIA___/ COMPLIED TO___/ DURATION___/OBSERVATION___/ETC)</p>	<p>Pass</p>	<p>1. Page 12 2. Page 15</p>
<p>PRODUCT APPLICATION GUIDELINE (END USE) (CLEARLY STATE THE END USE WITH SPECIFIC APPLICATION, SUCH AS EXACT FIRE RATING/TO BE INSTALLED IN___/TO BE INSTALLED AT___/TO BE CONNECTED WITH___/TO BE INSTALLED WITH___ ETC ALONG WITH ANY WARNINGS SUCH AS NOT TO BE USED IN___/NOT TO BE INSTALLED AT___/ NOT TO BE INSTALLED WITH___ ETC.</p>	<p>Powered smoke and heat exhaust ventilators that are intended to be installed as part of a powered smoke and heat exhaust ventilation system.</p> <p>Applications: Thermally uninsulated Smoke Reservoir and Non Smoke Reservoir Dual Purpose No Ducted Cooling Air Required Horizontal and Vertical orientation Form A (motor first) operation</p>	<p>1. Page 12 2. Page 15</p>





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Laboratory and Certification body details			
NAME OF CERTIFICATION BODY	BSI Assurance UK Ltd	NAME OF TEST FACILITY	BSRIA Limited
CERTIFICATION BODY ADDRESS / REGION (STREET / TOWN / CITY / COUNTRY)	Kitemark Court, Davy Avenue Knowlhill, Milton Keynes, MK5 8PP, UK	TEST FACILITY ADDRESS / REGION (STREET / TOWN / CITY / COUNTRY)	Old Bracknell Lane West Bracknell Berkshire RG12 7AH UK
WEBSITE	www.bsigroup.com	WEBSITE	www.bsria.com/uk
TEL	+44 845 080 9000	TEL	0800 254 5700
EMAIL	product.certification@bsigroup.com	EMAIL	bsria@bsria.co.uk
ACCREDITED BY (NAME OF ACCREDITATION BODY WHICH ISSUED ACCREDITATION TO THE CERTIFICATION BODY, ALONG WITH WEBSITE)	UKAS www.ukas.com	ACCREDITED BY (NAME OF ACCREDITATION BODY WHICH ISSUED ACCREDITATION TO THE LABORATORY, ALONG WITH WEBSITE)	UKAS www.ukas.com
AS PER (STANDARD TO WHICH THE CERTIFICATION BODY IS ACCREDITED TO)	ISO/IEC17065	AS PER (STANDARD TO WHICH YOUR ORGANIZATION IS ACCREDITED TO)	ISO/IEC17025
VALIDITY (EXPIRY DATE OF CERTIFICATION BODY ACCREDITATION)	Not applicable	VALIDITY (EXPIRY DATE OF LABORATORY ACCREDITATION)	Not applicable
REFERENCE NUMBER: (CERTIFICATION BODY ACCREDITATION REFERENCE NUMBER TO VERIFY ON THE ACCREDITOR'S WEBSITE)	0003	REFERENCE NUMBER: (THE LABORATORY ACCREDITATION REFERENCE NUMBER TO VERIFY ON THE ACCREDITOR'S WEBSITE)	Testing Laboratory – 1053, Issue no: 034
CERTIFICATION MARK			





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(ENDORSEMENT) TO BE SIGNED BY MANUFACTURER			
NAME OF MANUFACTURER'S SIGNATORY	Mr. Valerii Kolomiichenko, Director	SIGNATURE	
EMAIL / TEL	ceo@vents.com.ua / +380 44 4016264	FACTORY OFFICIAL SEAL	
NOTES: I Undertake that all data and information provided are genuine and accurate			

(ENDORSEMENT) TO BE SIGNED BY CERTIFICATION BODY			
NAME OF CERTIFICATION BODY SIGNATORY	Mrs Holly Rossington	SIGNATURE (Confirmed correct at date of issue)	
EMAIL / TEL	holly.rossington@bsigroup.com	CERTIFICATION BODY OFFICIAL SEAL	
NOTES: I Undertake that all data and information provided are genuine and accurate			

ATTACHMENTS:

- COPY OF 'CERTIFICATE OF COMPLIANCE' ISSUED BY CERTIFICATION BODY (OLD OR NEW)



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Annex A:

VDO 300°C/2h 400V~ 60Hz (Standard Models)	Models			
	VDO-400-4D/0.37-3/30/AL-U1-300/2-60Hz	VDO-450-4D/0.37-3/35/AL-U1-300/2-60Hz	VDO-500-4D/0.37-3/35/AL-U1-300/2-60Hz	VDO-560-4D/0.37-3/35/AL-U1-300/2-60Hz
	VDO-400-4D/0.37-3/35/AL-U1-300/2-60Hz	VDO-450-4D/0.37-3/40/AL-U1-300/2-60Hz	VDO-500-4D/0.37-3/40/AL-U1-300/2-60Hz	VDO-560-4D/0.55-3/40/AL-U1-300/2-60Hz
	VDO-400-4D/0.37-3/40/AL-U1-300/2-60Hz	VDO-450-4D/0.37-4/40/AL-U1-300/2-60Hz	VDO-500-4D/0.55-3/45/AL-U1-300/2-60Hz	VDO-560-4D/0.75-3/45/AL-U1-300/2-60Hz
	VDO-400-4D/0.37-3/45/AL-U1-300/2-60Hz	VDO-450-4D/0.55-4/45/AL-U1-300/2-60Hz	VDO-500-4D/0.75-4/45/AL-U1-300/2-60Hz	VDO-560-4D/1.1-4/45/AL-U1-300/2-60Hz
	VDO-400-4D/0.37-4/45/AL-U1-300/2-60Hz	VDO-450-2D/0.75-3/25/AL-U1-300/2-60Hz	VDO-500-2D/1.1-3/21.5/AL-U1-300/2-60Hz	VDO-560-2D/2.2-5/25/AL-U1-300/2-60Hz
	VDO-400-2D/0.55-3/25/AL-U1-300/2-60Hz	VDO-450-2D/1.1-3/30/AL-U1-300/2-60Hz	VDO-500-2D/1.5-3/25/AL-U1-300/2-60Hz	VDO-560-2D/3-5/28.5/AL-U1-300/2-60Hz
	VDO-400-2D/0.75-3/30/AL-U1-300/2-60Hz	VDO-450-2D/1.5-3/35/AL-U1-300/2-60Hz	VDO-500-2D/2.2-3/30/AL-U1-300/2-60Hz	VDO-560-2D/3.7-5/32.5/AL-U1-300/2-60Hz
	VDO-400-2D/1.1-3/35/AL-U1-300/2-60Hz	VDO-450-2D/2.2-3/40/AL-U1-300/2-60Hz	VDO-500-2D/3-5/31.5/AL-U1-300/2-60Hz	VDO-560-2D/4.5-5/35/AL-U1-300/2-60Hz
	VDO-400-2D/1.5-3/40/AL-U1-300/2-60Hz	VDO-450-2D/3-4/40/AL-U1-300/2-60Hz	VDO-500-2D/3.7-5/35/AL-U1-300/2-60Hz	VDO-560-2D/5.5-5/38.5/AL-U1-300/2-60Hz





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	VDO-400-2D/2.2-3/45/AL-U1-300/2-60Hz	VDO-450-2D/3.7-4/45/AL-U1-300/2-60Hz	VDO-500-2D/4.5-5/40/AL-U1-300/2-60Hz	VDO-560-2D/7.5-5/43.5/AL-U1-300/2-60Hz
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VDO 300°C/2h 400V~ 60Hz (Standard Models)	Models			
	VDO-400-2D/2.2-4/45/AL-U1-300/2-60Hz	VDO-450-2/4D/1.1/0.25-3/25/AL-U1-300/2-60Hz	VDO-500-2/4D/1.1/0.25-3/21.5/AL-U1-300/2-60Hz	VDO-560-2/4D/2.5/0.6-5/25/AL-U1-300/2-60Hz
	VDO-400-2/4D/1.1/0.25-3/30/AL-U1-300/2-60Hz	VDO-450-2/4D/1.1/0.25-3/30/AL-U1-300/2-60Hz	VDO-500-2/4D/1.5/0.37-3/25/AL-U1-300/2-60Hz	VDO-560-2/4D/3.1/0.8-5/28.5/AL-U1-300/2-60Hz
	VDO-400-2/4D/1.1/0.25-3/35/AL-U1-300/2-60Hz	VDO-450-2/4D/1.5/0.37-3/35/AL-U1-300/2-60Hz	VDO-500-2/4D/2.5/0.65-3/30/AL-U1-300/2-60Hz	VDO-560-2/4D/4.4/1.1-5/32.5/AL-U1-300/2-60Hz
	VDO-400-2/4D/1.5/0.37-3/40/AL-U1-300/2-60Hz	VDO-450-2/4D/2.5/0.65-3/40/AL-U1-300/2-60Hz	VDO-500-2/4D/3.1/0.8-5/31.5/AL-U1-300/2-60Hz	VDO-560-2/4D/4.4/1.1-5/35/AL-U1-300/2-60Hz
	VDO-400-2/4D/2.5/0.65-3/45/AL-U1-300/2-60Hz	VDO-450-2/4D/3.1/0.8-4/40/AL-U1-300/2-60Hz	VDO-500-2/4D/4.4/1.1-5/35/AL-U1-300/2-60Hz	VDO-560-2/4D/6/1.5-5/38.5/AL-U1-300/2-60Hz
	VDO-400-2/4D/2.5/0.65-4/45/AL-U1-300/2-60Hz	VDO-450-2/4D/4.4/1.1-4/45/AL-U1-300/2-60Hz	VDO-500-2/4D/4.4/1.1-5/40/AL-U1-300/2-60Hz	VDO-560-2/4D/8/2-5/43.5/AL-U1-300/2-60Hz
	VDO-450-4D/0.37-3/25/AL-U1-300/2-60Hz	VDO-500-4D/0.37-3/25/AL-U1-300/2-60Hz	VDO-560-4D/0.37-3/25/AL-U1-300/2-60Hz	





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	VDO-450-4D/0.37-3/30/AL-U1-300/2-60Hz	VDO-500-4D/0.37-3/30/AL-U1-300/2-60Hz	VDO-560-4D/0.37-3/30/AL-U1-300/2-60Hz	
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VDO 300°C/2h 400V~ 60Hz (Standard Models)	Models			
	VDO-630-4D/0.37-4/25/AL-U1-300/2-60Hz	VDO-630-2D/18.5-7/46.5/AL-U1-300/2-60Hz	VDO-630-2/4D/4.4/1.1-5/28.5/AL-U1-300/2-60Hz	VDO-710-4D/1.5-4/25/AL-U1-300/2-60Hz
	VDO-630-4D/0.55-4/30/AL-U1-300/2-60Hz	VDO-630-2D/18.5-7/48.5/AL-U1-300/2-60Hz	VDO-630-2/4D/4.4/1.1-5/31.5/AL-U1-300/2-60Hz	VDO-710-4D/2.2-4/30/AL-U1-300/2-60Hz
	VDO-630-4D/0.75-4/35/AL-U1-300/2-60Hz	VDO-630-4/8D/0.6/0.15-4/25/AL-U1-300/2-60Hz	VDO-630-2/4D/6/1.5-5/35/AL-U1-300/2-60Hz	VDO-710-4D/3-4/35/AL-U1-300/2-60Hz
	VDO-630-4D/1.1-4/40/AL-U1-300/2-60Hz	VDO-630-4/8D/0.6/0.15-4/30/AL-U1-300/2-60Hz	VDO-630-2/4D/8/2-5/38.5/AL-U1-300/2-60Hz	VDO-710-4D/3.7-4/40/AL-U1-300/2-60Hz
	VDO-630-4D/1.1-3/32.5/AL-U1-300/2-60Hz	VDO-630-4/8D/0.8/0.2-4/35/AL-U1-300/2-60Hz	VDO-630-2/4D/12/3-7/38.5/AL-U1-300/2-60Hz	VDO-710-4/8D/0.8/0.2-4/16.5/AL-U1-300/2-60Hz
	VDO-630-4D/1.5-3/37.5/AL-U1-300/2-60Hz	VDO-630-4/8D/1.2/0.3-4/40/AL-U1-300/2-60Hz	VDO-630-2/4D/16/4-7/43.5/AL-U1-300/2-60Hz	VDO-710-4/8D/1.2/0.3-4/20/AL-U1-300/2-60Hz
	VDO-630-4D/2.2-3/45/AL-U1-300/2-60Hz	VDO-630-4/8D/1.2/0.3-3/32.5/AL-U1-300/2-60Hz	VDO-630-2/4D/16/4-7/46.5/AL-U1-300/2-60Hz	VDO-710-4/8D/1.6/0.4-4/25/AL-U1-300/2-60Hz





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	VDO-630-2D/2.2-5/25/AL-U1-300/2-60Hz	VDO-630-4/8D/1.6/0.4-3/37.5/AL-U1-300/2-60Hz	VDO-630-2/4D/20/5.5-7/48.5/AL-U1-300/2-60Hz	VDO-710-4/8D/2.2/0.55-4/30/AL-U1-300/2-60Hz
	VDO-630-2D/3.7-5/28.5/AL-U1-300/2-60Hz	VDO-630-4/8D/2.2/0.55-3/45/AL-U1-300/2-60Hz	VDO-710-6D/0.25-4/16.5/AL-U1-300/2-60Hz	VDO-710-4/8D/2.8/0.7-4/35/AL-U1-300/2-60Hz
	Models			
VDO 300°C/2h 400V~ 60Hz (Standard Models)	VDO-630-2D/4.5-5/31.5/AL-U1-300/2-60Hz	VDO-630-4/6D/0.55/0.2-4/25/AL-U1-300/2-60Hz	VDO-710-6D/0.37-4/20/AL-U1-300/2-60Hz	VDO-710-4/8D/3.8/1-4/40/AL-U1-300/2-60Hz
	VDO-630-2D/5.5-5/35/AL-U1-300/2-60Hz	VDO-630-4/6D/0.55/0.2-4/30/AL-U1-300/2-60Hz	VDO-710-6D/0.55-4/25/AL-U1-300/2-60Hz	VDO-710-4/6D/1.1/0.3-4/16.5/AL-U1-300/2-60Hz
	VDO-630-2D/7.5-5/38.5/AL-U1-300/2-60Hz	VDO-630-4/6D/1.1/0.3-4/40/AL-U1-300/2-60Hz	VDO-710-6D/0.55-4/30/AL-U1-300/2-60Hz	VDO-710-4/6D/1.1/0.3-4/20/AL-U1-300/2-60Hz
	VDO-630-2D/9.2-7/36/AL-U1-300/2-60Hz	VDO-630-4/6D/1.1/0.3-3/32.5/AL-U1-300/2-60Hz	VDO-710-6D/0.75-4/35/AL-U1-300/2-60Hz	VDO-710-4/6D/1.5/0.37-4/25/AL-U1-300/2-60Hz
	VDO-630-2D/11-7/38.5/AL-U1-300/2-60Hz	VDO-630-4/6D/1.5/0.37-3/37.5/AL-U1-300/2-60Hz	VDO-710-6D/1.1-4/40/AL-U1-300/2-60Hz	VDO-710-4/6D/3/1-4/30/AL-U1-300/2-60Hz
	VDO-630-2D/15-7/41/AL-U1-300/2-60Hz	VDO-630-4/6D/3/1-4/45/AL-U1-300/2-60Hz	VDO-710-4D/0.75-4/16.5/AL-U1-300/2-60Hz	VDO-710-4/6D/3/1-4/35/AL-U1-300/2-60Hz





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	VDO-630-2D/15-7/43.5/AL-U1-300/2-60Hz	VDO-630-2/4D/2.5/0.65-5/25/AL-U1-300/2-60Hz	VDO-710-4D/1.1-4/20/AL-U1-300/2-60Hz	VDO-710-4/6D/4.5/1.5-4/40/AL-U1-300/2-60Hz
	Models			
VDO 300°C/2h 400V~ 60Hz (Standard Models)	VDO-800-6D/0.37-4/16.5/AL-U1-300/2-60Hz	VDO-800-4/8D/2.2/0.55-4/23.5/AL-U1-300/2-60Hz	VDO-900-6D/2.2-4/28/ST-U1-300/2-60Hz	VDO-900-4/6D/6/2.2-4/21/ST-U1-300/2-60Hz
	VDO-800-6D/0.55-4/20/AL-U1-300/2-60Hz	VDO-800-4/8D/2.8/0.7-4/26.5/AL-U1-300/2-60Hz	VDO-900-6D/3-4/35/ST-U1-300/2-60Hz	VDO-900-4/6D/10/3.3-4/33/ST-U1-300/2-60Hz
	VDO-800-6D/0.75-4/25/AL-U1-300/2-60Hz	VDO-800-4/8D/2.8/0.7-4/29/AL-U1-300/2-60Hz	VDO-900-4D/3-4/12/ST-U1-300/2-60Hz	VDO-1000-6D/2.2-8/12/ST-U1-300/2-60Hz
	VDO-800-6D/1.1-4/30/AL-U1-300/2-60Hz	VDO-800-4/8D/3.8/1-4/31.5/AL-U1-300/2-60Hz	VDO-900-4D/3.7-4/15/ST-U1-300/2-60Hz	VDO-1000-6D/3-8/15/ST-U1-300/2-60Hz
	VDO-800-6D/1.1-4/35/AL-U1-300/2-60Hz	VDO-800-4/8D/5/1.3-4/34/AL-U1-300/2-60Hz	VDO-900-4D/4.5-4/18/ST-U1-300/2-60Hz	VDO-1000-6D/3.7-8/18/ST-U1-300/2-60Hz
	VDO-800-6D/1.5-4/40/AL-U1-300/2-60Hz	VDO-800-4/8D/5/1.3-4/38.5/AL-U1-300/2-60Hz	VDO-900-4D/5.5-4/20/ST-U1-300/2-60Hz	VDO-1000-6D/4.5-8/22/ST-U1-300/2-60Hz
	VDO-800-4D/1.1-4/16.5/AL-U1-300/2-60Hz	VDO-800-4/6D/1.1/0.3-4/16.5/AL-U1-300/2-60Hz	VDO-900-4D/7.5-4/25/ST-U1-300/2-60Hz	VDO-1000-6D/5.5-8/26/ST-U1-300/2-60Hz
	VDO-800-4D/1.5-4/20/AL-U1-300/2-60Hz	VDO-800-4/6D/1.5/0.37-4/20/AL-U1-300/2-60Hz	VDO-900-4D/9.2-4/30/ST-U1-300/2-60Hz	VDO-1000-4D/7.5-8/11/ST-U1-300/2-60Hz





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	VDO-800-4D/2.2-4/23.5/AL-U1-300/2-60Hz	VDO-800-4/6D/3/1-4/26.5/AL-U1-300/2-60Hz	VDO-900-4D/11-4/35/ST-U1-300/2-60Hz	VDO-1000-4D/9.2-8/14/ST-U1-300/2-60Hz
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VDO 300°C/2h 400V~ 60Hz (Standard Models)	Models			
	VDO-800-4D/3-4/26.5/AL-U1-300/2-60Hz	VDO-800-4/6D/3/1-4/29/AL-U1-300/2-60Hz	VDO-900-4/8D/2.8/0.7-4/11/ST-U1-300/2-60Hz	VDO-1000-4D/11-8/16/ST-U1-300/2-60Hz
	VDO-800-4D/3-4/29/AL-U1-300/2-60Hz	VDO-800-4/6D/4.5/1.5-4/31.5/AL-U1-300/2-60Hz	VDO-900-4/8D/3.8/1-4/15/ST-U1-300/2-60Hz	VDO-1000-4D/15-8/20/ST-U1-300/2-60Hz
	VDO-800-4D/3.7-4/31.5/AL-U1-300/2-60Hz	VDO-800-4/6D/6/2.2-4/34/AL-U1-300/2-60Hz	VDO-900-4/8D/5/1.3-4/19/ST-U1-300/2-60Hz	VDO-1000-4D/18.5-8/25/ST-U1-300/2-60Hz
	VDO-800-4D/4.5-4/34/AL-U1-300/2-60Hz	VDO-800-4/6D/6/2.2-4/38.5/AL-U1-300/2-60Hz	VDO-900-4/8D/7.2/1.8-4/24/ST-U1-300/2-60Hz	VDO-1000-4/8D/7.2/1.8-8/10/ST-U1-300/2-60Hz
	VDO-800-4D/5.5-4/38.5/AL-U1-300/2-60Hz	VDO-900-6D/0.75-4/10/ST-U1-300/2-60Hz	VDO-900-4/8D/11/3-4/35/ST-U1-300/2-60Hz	VDO-1000-4/8D/11/3-8/16/ST-U1-300/2-60Hz
	VDO-800-4/8D/1.2/0.3-4/16.5/AL-U1-300/2-60Hz	VDO-900-6D/1.1-4/15/ST-U1-300/2-60Hz	VDO-900-4/6D/3/1-4/12/ST-U1-300/2-60Hz	VDO-1000-4/8D/14/3.5-8/19/ST-U1-300/2-60Hz
	VDO-800-4/8D/1.6/0.4-4/20/AL-U1-300/2-60Hz	VDO-900-6D/1.5-4/20/ST-U1-300/2-60Hz	VDO-900-4/6D/4.5/1.5-4/18/ST-U1-300/2-60Hz	VDO-1000-4/8D/17/4.3-8/23/ST-U1-300/2-60Hz





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VDO 300°C/2h 400V~ 60Hz (Standard Models)	Models			
	VDO-1000-4/6D/10/3.3-8/15/ST-U1-300/2-60Hz	VDO-1120-4/8D/20/5-8/17/ST-U1-300/2-60Hz	VDO-1400-8D/4.5-4/15/ST-U1-300/2-60Hz	VDO-1600-8D/15-4/26/ST-U1-300/2-60Hz
	VDO-1000-4/6D/14/4.5-8/19/ST-U1-300/2-60Hz	VDO-1120-4/6D/14/4.5-8/12/ST-U1-300/2-60Hz	VDO-1400-8D/5.5-4/18/ST-U1-300/2-60Hz	VDO-1600-6D/18.5-4/14/ST-U1-300/2-60Hz
	VDO-1000-4/6D/16/6.5-8/21/ST-U1-300/2-60Hz	VDO-1120-4/6D/16/6.5-8/13/ST-U1-300/2-60Hz	VDO-1400-8D/7.5-4/23/ST-U1-300/2-60Hz	VDO-1600-6D/22-4/16/ST-U1-300/2-60Hz
	VDO-1120-6D/3.7-8/11/ST-U1-300/2-60Hz	VDO-1120-4/6D/20/8.5-8/17/ST-U1-300/2-60Hz	VDO-1400-8D/9.2-4/28/ST-U1-300/2-60Hz	VDO-1600-6D/30-4/22/ST-U1-300/2-60Hz
	VDO-1120-6D/4.5-8/13/ST-U1-300/2-60Hz	VDO-1250-6D/5.5-4/11/ST-U1-300/2-60Hz	VDO-1400-8D/11-4/31/ST-U1-300/2-60Hz	VDO-1600-6D/37-4/25/ST-U1-300/2-60Hz
	VDO-1120-6D/5.5-8/17/ST-U1-300/2-60Hz	VDO-1250-6D/7.5-4/16/ST-U1-300/2-60Hz	VDO-1400-6D/11-4/15/ST-U1-300/2-60Hz	VDO-1600-6D/45-4/29/ST-U1-300/2-60Hz
	VDO-1120-6D/7.5-8/21/ST-U1-300/2-60Hz	VDO-1250-6D/9.2-4/19/ST-U1-300/2-60Hz	VDO-1400-6D/15-4/20/ST-U1-300/2-60Hz	VDO-1600-6D/55-8/23/ST-U1-300/2-60Hz
	VDO-1120-6D/9.2-8/25/ST-U1-300/2-60Hz	VDO-1250-6D/11-4/22/ST-U1-300/2-60Hz	VDO-1400-6D/18.5-4/24/ST-U1-300/2-60Hz	
	VDO-1120-4D/11-8/10/ST-U1-300/2-60Hz	VDO-1250-6D/15-4/29/ST-U1-300/2-60Hz	VDO-1400-6D/22-4/27/ST-U1-300/2-60Hz	
VDO-1120-4D/15-8/13/ST-U1-300/2-60Hz	VDO-1250-4D/18.5-4/10/ST-U1-300/2-60Hz	VDO-1400-6D/30-8/23/ST-U1-300/2-60Hz		





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	Models			
	VDO 300°C/2h 400V~ 60Hz (Standard Models)	VDO-1120-4D/18.5-8/16/ST-U1-300/2-60Hz	VDO-1250-4D/22-4/13/ST-U1-300/2-60Hz	VDO-1400-6D/37-8/26/ST-U1-300/2-60Hz
VDO-1120-4D/22-8/19/ST-U1-300/2-60Hz		VDO-1250-4D/30-4/18/ST-U1-300/2-60Hz	VDO-1400-6D/45-8/30/ST-U1-300/2-60Hz	
VDO-1000-4/6D/10/3.3-8/15/ST-U1-300/2-60Hz		VDO-1250-4/8D/20/5-4/11/ST-U1-300/2-60Hz	VDO-1400-6D/55-8/35/ST-U1-300/2-60Hz	
VDO-1120-4/8D/11/3-8/10/ST-U1-300/2-60Hz		VDO-1250-4/8D/28/6.5-4/15/ST-U1-300/2-60Hz	VDO-1600-8D/7.5-4/13/ST-U1-300/2-60Hz	
VDO-1120-4/8D/14/3.5-8/12/ST-U1-300/2-60Hz		VDO-1250-4/6D/20/8.5-4/11/ST-U1-300/2-60Hz	VDO-1600-8D/9.2-4/17/ST-U1-300/2-60Hz	
VDO-1120-4/8D/17/4.3-8/14/ST-U1-300/2-60Hz		VDO-1250-4/6D/26/9-4/14/ST-U1-300/2-60Hz	VDO-1600-8D/11-4/20/ST-U1-300/2-60Hz	
Response Delay		N/A		
Resistance to Fire class	F300 (Tested to 300°C, 120mins)			
Motor Rating	H			
Ancillaries	Ancillaries include silencers and outlet vanes			





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VDO 300°C/2h 400V~ 60Hz (Short Models)	Models			
	VDO-400K-4D/0.37-3/30/AL-U1-300/2-60Hz	VDO-450K-4D/0.37-3/25/AL-U1-300/2-60Hz	VDO-450K-2/4D/3.1/0.8-4/40/AL-U1-300/2-60Hz	VDO-500K-2/4D/2.5/0.65-3/30/AL-U1-300/2-60Hz
	VDO-400K-4D/0.37-3/35/AL-U1-300/2-60Hz	VDO-450K-4D/0.37-3/30/AL-U1-300/2-60Hz	VDO-450K-2/4D/4.4/1.1-4/45/AL-U1-300/2-60Hz	VDO-500K-2/4D/3.1/0.8-5/31.5/AL-U1-300/2-60Hz
	VDO-400K-4D/0.37-3/40/AL-U1-300/2-60Hz	VDO-450K-4D/0.37-3/35/AL-U1-300/2-60Hz	VDO-500K-4D/0.37-3/25/AL-U1-300/2-60Hz	VDO-500K-2/4D/4.4/1.1-5/35/AL-U1-300/2-60Hz
	VDO-400K-4D/0.37-3/45/AL-U1-300/2-60Hz	VDO-450K-4D/0.37-3/40/AL-U1-300/2-60Hz	VDO-500K-4D/0.37-3/30/AL-U1-300/2-60Hz	VDO-500K-2/4D/4.4/1.1-5/40/AL-U1-300/2-60Hz
	VDO-400K-4D/0.37-4/45/AL-U1-300/2-60Hz	VDO-450K-4D/0.37-4/40/AL-U1-300/2-60Hz	VDO-500K-4D/0.37-3/35/AL-U1-300/2-60Hz	VDO-560K-4D/0.37-3/25/AL-U1-300/2-60Hz
	VDO-400K-2D/0.55-3/25/AL-U1-300/2-60Hz	VDO-450K-4D/0.55-4/45/AL-U1-300/2-60Hz	VDO-500K-4D/0.37-3/40/AL-U1-300/2-60Hz	VDO-560K-4D/0.37-3/30/AL-U1-300/2-60Hz
	VDO-400K-2D/0.75-3/30/AL-U1-300/2-60Hz	VDO-450K-2D/0.75-3/25/AL-U1-300/2-60Hz	VDO-500K-4D/0.55-3/45/AL-U1-300/2-60Hz	VDO-560K-4D/0.37-3/35/AL-U1-300/2-60Hz
	VDO-400K-2D/1.1-3/35/AL-U1-300/2-60Hz	VDO-450K-2D/1.1-3/30/AL-U1-300/2-60Hz	VDO-500K-4D/0.75-4/45/AL-U1-300/2-60Hz	VDO-560K-4D/0.55-3/40/AL-U1-300/2-60Hz
	VDO-400K-2D/1.5-3/40/AL-U1-300/2-60Hz	VDO-450K-2D/1.5-3/35/AL-U1-300/2-60Hz	VDO-500K-2D/1.1-3/21.5/AL-U1-300/2-60Hz	VDO-560K-4D/0.75-3/45/AL-U1-300/2-60Hz





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	VDO-400K-2D/2.2-3/45/AL-U1-300/2-60Hz	VDO-450K-2D/2.2-3/40/AL-U1-300/2-60Hz	VDO-500K-2D/1.5-3/25/AL-U1-300/2-60Hz	VDO-560K-4D/1.1-4/45/AL-U1-300/2-60Hz
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VDO 300°C/2h 400V~ 60Hz (Short Models)	Models			
	VDO-400K-2D/2.2-4/45/AL-U1-300/2-60Hz	VDO-450K-2D/3-4/40/AL-U1-300/2-60Hz	VDO-500K-2D/2.2-3/30/AL-U1-300/2-60Hz	VDO-560K-2D/2.2-5/25/AL-U1-300/2-60Hz
	VDO-400K-2/4D/1.1/0.25-3/30/AL-U1-300/2-60Hz	VDO-450K-2D/3.7-4/45/AL-U1-300/2-60Hz	VDO-500K-2D/3-5/31.5/AL-U1-300/2-60Hz	VDO-560K-2D/3-5/28.5/AL-U1-300/2-60Hz
	VDO-400K-2/4D/1.1/0.25-3/35/AL-U1-300/2-60Hz	VDO-450K-2/4D/1.1/0.25-3/25/AL-U1-300/2-60Hz	VDO-500K-2D/3.7-5/35/AL-U1-300/2-60Hz	VDO-560K-2D/3.7-5/32.5/AL-U1-300/2-60Hz
	VDO-400K-2/4D/1.5/0.37-3/40/AL-U1-300/2-60Hz	VDO-450K-2/4D/1.1/0.25-3/30/AL-U1-300/2-60Hz	VDO-500K-2D/4.5-5/40/AL-U1-300/2-60Hz	VDO-560K-2D/4.5-5/35/AL-U1-300/2-60Hz
	VDO-400K-2/4D/2.5/0.65-3/45/AL-U1-300/2-60Hz	VDO-450K-2/4D/1.5/0.37-3/35/AL-U1-300/2-60Hz	VDO-500K-2/4D/1.1/0.25-3/21.5/AL-U1-300/2-60Hz	VDO-560K-2D/5.5-5/38.5/AL-U1-300/2-60Hz
	VDO-400K-2/4D/2.5/0.65-4/45/AL-U1-300/2-60Hz	VDO-450K-2/4D/2.5/0.65-3/40/AL-U1-300/2-60Hz	VDO-500K-2/4D/1.5/0.37-3/25/AL-U1-300/2-60Hz	VDO-560K-2D/7.5-5/43.5/AL-U1-300/2-60Hz





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VDO 300°C/2h 400V~ 60Hz (Short Models)	Models			
	VDO-560K-2/4D/2.5/0.6-5/25/AL-U1-300/2-60Hz	VDO-630K-2D/5.5-5/35/AL-U1-300/2-60Hz	VDO-630K-4/6D/0.55/0.2-4/30/AL-U1-300/2-60Hz	VDO-710K-6D/0.55-4/25/AL-U1-300/2-60Hz
	VDO-560K-2/4D/3.1/0.8-5/28.5/AL-U1-300/2-60Hz	VDO-630K-2D/7.5-5/38.5/AL-U1-300/2-60Hz	VDO-630K-4/6D/1.1/0.3-4/40/AL-U1-300/2-60Hz	VDO-710K-6D/0.55-4/30/AL-U1-300/2-60Hz
	VDO-560K-2/4D/4.4/1.1-5/32.5/AL-U1-300/2-60Hz	VDO-630K-2D/9.2-7/36/AL-U1-300/2-60Hz	VDO-630K-4/6D/1.1/0.3-3/32.5/AL-U1-300/2-60Hz	VDO-710K-6D/0.75-4/35/AL-U1-300/2-60Hz
	VDO-560K-2/4D/4.4/1.1-5/35/AL-U1-300/2-60Hz	VDO-630K-2D/11-7/38.5/AL-U1-300/2-60Hz	VDO-630K-4/6D/1.5/0.37-3/37.5/AL-U1-300/2-60Hz	VDO-710K-6D/1.1-4/40/AL-U1-300/2-60Hz
	VDO-560K-2/4D/6/1.5-5/38.5/AL-U1-300/2-60Hz	VDO-630K-2D/15-7/41/AL-U1-300/2-60Hz	VDO-630K-4/6D/3/1-4/45/AL-U1-300/2-60Hz	VDO-710K-4D/0.75-4/16.5/AL-U1-300/2-60Hz
	VDO-560K-2/4D/8/2-5/43.5/AL-U1-300/2-60Hz	VDO-630K-2D/15-7/43.5/AL-U1-300/2-60Hz	VDO-630K-2/4D/2.5/0.65-5/25/AL-U1-300/2-60Hz	VDO-710K-4D/1.1-4/20/AL-U1-300/2-60Hz
	VDO-630K-4D/0.37-4/25/AL-U1-300/2-60Hz	VDO-630K-2D/18.5-7/46.5/AL-U1-300/2-60Hz	VDO-630K-2/4D/4.4/1.1-5/28.5/AL-U1-300/2-60Hz	VDO-710K-4D/1.5-4/25/AL-U1-300/2-60Hz
	VDO-630K-4D/0.55-4/30/AL-U1-300/2-60Hz	VDO-630K-2D/18.5-7/48.5/AL-U1-300/2-60Hz	VDO-630K-2/4D/4.4/1.1-5/31.5/AL-U1-300/2-60Hz	VDO-710K-4D/2.2-4/30/AL-U1-300/2-60Hz





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	VDO-630K-4D/0.75-4/35/AL-U1-300/2-60Hz	VDO-630K-4/8D/0.6/0.15-4/25/AL-U1-300/2-60Hz	VDO-630K-2/4D/6/1.5-5/35/AL-U1-300/2-60Hz	VDO-710K-4D/3-4/35/AL-U1-300/2-60Hz
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VDO 300°C/2h 400V~ 60Hz (Short Models)	Models			
	VDO-630K-4D/1.1-4/40/AL-U1-300/2-60Hz	VDO-630K-4/8D/0.6/0.15-4/30/AL-U1-300/2-60Hz	VDO-630K-2/4D/8/2-5/38.5/AL-U1-300/2-60Hz	VDO-710K-4D/3.7-4/40/AL-U1-300/2-60Hz
	VDO-630K-4D/1.1-3/32.5/AL-U1-300/2-60Hz	VDO-630K-4/8D/0.8/0.2-4/35/AL-U1-300/2-60Hz	VDO-630K-2/4D/12/3-7/38.5/AL-U1-300/2-60Hz	VDO-710K-4/8D/0.8/0.2-4/16.5/AL-U1-300/2-60Hz
	VDO-630K-4D/1.5-3/37.5/AL-U1-300/2-60Hz	VDO-630K-4/8D/1.2/0.3-4/40/AL-U1-300/2-60Hz	VDO-630K-2/4D/16/4-7/43.5/AL-U1-300/2-60Hz	VDO-710K-4/8D/1.2/0.3-4/20/AL-U1-300/2-60Hz
	VDO-630K-4D/2.2-3/45/AL-U1-300/2-60Hz	VDO-630K-4/8D/1.2/0.3-3/32.5/AL-U1-300/2-60Hz	VDO-630K-2/4D/16/4-7/46.5/AL-U1-300/2-60Hz	VDO-710K-4/8D/1.6/0.4-4/25/AL-U1-300/2-60Hz
	VDO-630K-2D/2.2-5/25/AL-U1-300/2-60Hz	VDO-630K-4/8D/1.6/0.4-3/37.5/AL-U1-300/2-60Hz	VDO-630K-2/4D/20/5.5-7/48.5/AL-U1-300/2-60Hz	VDO-710K-4/8D/2.2/0.55-4/30/AL-U1-300/2-60Hz
	VDO-630K-2D/3.7-5/28.5/AL-U1-300/2-60Hz	VDO-630K-4/8D/2.2/0.55-3/45/AL-U1-300/2-60Hz	VDO-710K-6D/0.25-4/16.5/AL-U1-300/2-60Hz	VDO-710K-4/8D/2.8/0.7-4/35/AL-U1-300/2-60Hz
	VDO-630K-2D/4.5-5/31.5/AL-U1-300/2-60Hz	VDO-630K-4/6D/0.55/0.2-4/25/AL-U1-300/2-60Hz	VDO-710K-6D/0.37-4/20/AL-U1-300/2-60Hz	VDO-710K-4/8D/3.8/1-4/40/AL-U1-300/2-60Hz





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Models				
VDO 300°C/2h 400V~ 60Hz (Short Models)	VDO-710K-4/6D/1.1/0.3-4/16.5/AL-U1-300/2-60Hz	VDO-800K-4D/3-4/29/AL-U1-300/2-60Hz	VDO-800K-4/6D/4.5/1.5-4/31.5/AL-U1-300/2-60Hz	VDO-900K-4/8D/3.8/1-4/15/ST-U1-300/2-60Hz
	VDO-710K-4/6D/1.1/0.3-4/20/AL-U1-300/2-60Hz	VDO-800K-4D/3.7-4/31.5/AL-U1-300/2-60Hz	VDO-800K-4/6D/6/2.2-4/34/AL-U1-300/2-60Hz	VDO-900K-4/8D/5/1.3-4/19/ST-U1-300/2-60Hz
	VDO-710K-4/6D/1.5/0.37-4/25/AL-U1-300/2-60Hz	VDO-800K-4D/4.5-4/34/AL-U1-300/2-60Hz	VDO-800K-4/6D/6/2.2-4/38.5/AL-U1-300/2-60Hz	VDO-900K-4/8D/7.2/1.8-4/24/ST-U1-300/2-60Hz
	VDO-710K-4/6D/3/1-4/30/AL-U1-300/2-60Hz	VDO-800K-4D/5.5-4/38.5/AL-U1-300/2-60Hz	VDO-900K-6D/0.75-4/10/ST-U1-300/2-60Hz	VDO-900K-4/8D/11/3-4/35/ST-U1-300/2-60Hz
	VDO-710K-4/6D/3/1-4/35/AL-U1-300/2-60Hz	VDO-800K-4/8D/1.2/0.3-4/16.5/AL-U1-300/2-60Hz	VDO-900K-6D/1.1-4/15/ST-U1-300/2-60Hz	VDO-900K-4/6D/3/1-4/12/ST-U1-300/2-60Hz
	VDO-710K-4/6D/4.5/1.5-4/40/AL-U1-300/2-60Hz	VDO-800K-4/8D/1.6/0.4-4/20/AL-U1-300/2-60Hz	VDO-900K-6D/1.5-4/20/ST-U1-300/2-60Hz	VDO-900K-4/6D/4.5/1.5-4/18/ST-U1-300/2-60Hz
	VDO-800K-6D/0.37-4/16.5/AL-U1-300/2-60Hz	VDO-800K-4/8D/2.2/0.55-4/23.5/AL-U1-300/2-60Hz	VDO-900K-6D/2.2-4/28/ST-U1-300/2-60Hz	VDO-900K-4/6D/6/2.2-4/21/ST-U1-300/2-60Hz
	VDO-800K-6D/0.55-4/20/AL-U1-300/2-60Hz	VDO-800K-4/8D/2.8/0.7-4/26.5/AL-U1-300/2-60Hz	VDO-900K-6D/3-4/35/ST-U1-300/2-60Hz	VDO-900K-4/6D/10/3.3-4/33/ST-U1-300/2-60Hz
	VDO-800K-6D/0.75-4/25/AL-U1-300/2-60Hz	VDO-800K-4/8D/2.8/0.7-4/29/AL-U1-300/2-60Hz	VDO-900K-4D/3-4/12/ST-U1-300/2-60Hz	VDO-1000K-6D/2.2-8/12/ST-U1-300/2-60Hz





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VDO 300°C/2h 400V~ 60Hz (Short Models)	Models			
	VDO-800K-6D/1.1-4/30/AL-U1-300/2-60Hz	VDO-800K-4/8D/3.8/1-4/31.5/AL-U1-300/2-60Hz	VDO-900K-4D/3.7-4/15/ST-U1-300/2-60Hz	VDO-1000K-6D/3-8/15/ST-U1-300/2-60Hz
	VDO-800K-6D/1.1-4/35/AL-U1-300/2-60Hz	VDO-800K-4/8D/5/1.3-4/34/AL-U1-300/2-60Hz	VDO-900K-4D/4.5-4/18/ST-U1-300/2-60Hz	VDO-1000K-6D/3.7-8/18/ST-U1-300/2-60Hz
	VDO-800K-6D/1.5-4/40/AL-U1-300/2-60Hz	VDO-800K-4/8D/5/1.3-4/38.5/AL-U1-300/2-60Hz	VDO-900K-4D/5.5-4/20/ST-U1-300/2-60Hz	VDO-1000K-6D/4.5-8/22/ST-U1-300/2-60Hz
	VDO-800K-4D/1.1-4/16.5/AL-U1-300/2-60Hz	VDO-800K-4/6D/1.1/0.3-4/16.5/AL-U1-300/2-60Hz	VDO-900K-4D/7.5-4/25/ST-U1-300/2-60Hz	VDO-1000K-6D/5.5-8/26/ST-U1-300/2-60Hz
	VDO-800K-4D/1.5-4/20/AL-U1-300/2-60Hz	VDO-800K-4/6D/1.5/0.37-4/20/AL-U1-300/2-60Hz	VDO-900K-4D/9.2-4/30/ST-U1-300/2-60Hz	VDO-1000K-4D/7.5-8/11/ST-U1-300/2-60Hz
	VDO-800K-4D/2.2-4/23.5/AL-U1-300/2-60Hz	VDO-800K-4/6D/3/1-4/26.5/AL-U1-300/2-60Hz	VDO-900K-4D/11-4/35/ST-U1-300/2-60Hz	VDO-1000K-4D/9.2-8/14/ST-U1-300/2-60Hz
	VDO-800K-4D/3-4/26.5/AL-U1-300/2-60Hz	VDO-800K-4/6D/3/1-4/29/AL-U1-300/2-60Hz	VDO-900K-4/8D/2.8/0.7-4/11/ST-U1-300/2-60Hz	VDO-1000K-4D/11-8/16/ST-U1-300/2-60Hz





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VDO 300°C/2h 400V~ 60Hz (Short Models)	Models			
	VDO-1000K-4D/15-8/20/ST-U1-300/2-60Hz	VDO-1120K-4D/15-8/13/ST-U1-300/2-60Hz	VDO-1250K-4D/22-4/13/ST-U1-300/2-60Hz	VDO-1400K-6D/37-8/26/ST-U1-300/2-60Hz
	VDO-1000K-4D/18.5-8/25/ST-U1-300/2-60Hz	VDO-1120K-4D/18.5-8/16/ST-U1-300/2-60Hz	VDO-1250K-4D/30-4/18/ST-U1-300/2-60Hz	VDO-1400K-6D/45-8/30/ST-U1-300/2-60Hz
	VDO-1000K-4/8D/7.2/1.8-8/10/ST-U1-300/2-60Hz	VDO-1120K-4D/22-8/19/ST-U1-300/2-60Hz	VDO-1250K-4/8D/20/5-4/11/ST-U1-300/2-60Hz	VDO-1400K-6D/55-8/35/ST-U1-300/2-60Hz
	VDO-1000K-4/8D/11/3-8/16/ST-U1-300/2-60Hz	VDO-1120K-4/8D/11/3-8/10/ST-U1-300/2-60Hz	VDO-1250K-4/8D/28/6.5-4/15/ST-U1-300/2-60Hz	VDO-1600K-8D/7.5-4/13/ST-U1-300/2-60Hz
	VDO-1000K-4/8D/14/3.5-8/19/ST-U1-300/2-60Hz	VDO-1120K-4/8D/14/3.5-8/12/ST-U1-300/2-60Hz	VDO-1250K-4/6D/20/8.5-4/11/ST-U1-300/2-60Hz	VDO-1600K-8D/9.2-4/17/ST-U1-300/2-60Hz
	VDO-1000K-4/8D/17/4.3-8/23/ST-U1-300/2-60Hz	VDO-1120K-4/8D/17/4.3-8/14/ST-U1-300/2-60Hz	VDO-1250K-4/6D/26/9-4/14/ST-U1-300/2-60Hz	VDO-1600K-8D/11-4/20/ST-U1-300/2-60Hz
	VDO-1000K-4/6D/10/3.3-8/15/ST-U1-300/2-60Hz	VDO-1120K-4/8D/20/5-8/17/ST-U1-300/2-60Hz	VDO-1400K-8D/4.5-4/15/ST-U1-300/2-60Hz	VDO-1600K-8D/15-4/26/ST-U1-300/2-60Hz
	VDO-1000K-4/6D/14/4.5-8/19/ST-U1-300/2-60Hz	VDO-1120K-4/6D/14/4.5-8/12/ST-U1-300/2-60Hz	VDO-1400K-8D/5.5-4/18/ST-U1-300/2-60Hz	VDO-1600K-6D/18.5-4/14/ST-U1-300/2-60Hz
	VDO-1000K-4/6D/16/6.5-8/21/ST-U1-300/2-60Hz	VDO-1120K-4/6D/16/6.5-8/13/ST-U1-300/2-60Hz	VDO-1400K-8D/7.5-4/23/ST-U1-300/2-60Hz	VDO-1600K-6D/22-4/16/ST-U1-300/2-60Hz
VDO-1120K-6D/3.7-8/11/ST-U1-300/2-60Hz	VDO-1120K-4/6D/20/8.5-8/17/ST-U1-300/2-60Hz	VDO-1400K-8D/9.2-4/28/ST-U1-300/2-60Hz	VDO-1600K-6D/30-4/22/ST-U1-300/2-60Hz	





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VDO 300°C/2h 400V~ 60Hz (Short Models)	Models			
	VDO-1600K-6D/45-4/29/ST-U1-300/2-60Hz	VDO-1250K-6D/5.5-4/11/ST-U1-300/2-60Hz	VDO-1400K-8D/11-4/31/ST-U1-300/2-60Hz	VDO-1600K-6D/37-4/25/ST-U1-300/2-60Hz
	VDO-1120K-6D/4.5-8/13/ST-U1-300/2-60Hz	VDO-1250K-6D/7.5-4/16/ST-U1-300/2-60Hz	VDO-1400K-6D/11-4/15/ST-U1-300/2-60Hz	VDO-1600K-6D/45-4/29/ST-U1-300/2-60Hz
	VDO-1120K-6D/5.5-8/17/ST-U1-300/2-60Hz	VDO-1250K-6D/9.2-4/19/ST-U1-300/2-60Hz	VDO-1400K-6D/15-4/20/ST-U1-300/2-60Hz	VDO-1600K-6D/55-8/23/ST-U1-300/2-60Hz
	VDO-1120K-6D/7.5-8/21/ST-U1-300/2-60Hz	VDO-1250K-6D/11-4/22/ST-U1-300/2-60Hz	VDO-1400K-6D/18.5-4/24/ST-U1-300/2-60Hz	
	VDO-1120K-6D/9.2-8/25/ST-U1-300/2-60Hz	VDO-1250K-6D/15-4/29/ST-U1-300/2-60Hz	VDO-1400K-6D/22-4/27/ST-U1-300/2-60Hz	
	VDO-1120K-4D/11-8/10/ST-U1-300/2-60Hz	VDO-1250K-4D/18.5-4/10/ST-U1-300/2-60Hz	VDO-1400K-6D/30-8/23/ST-U1-300/2-60Hz	

Response Delay	N/A
Resistance to Fire class	F300 (Tested to 300 °C, 120mins)
Motor Rating	H
Ancillaries	Ancillaries include silencers and outlet vanes





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VDO 400-1600 400°C/2h 400V~50Hz (Standard model)	Models			
	VDO-400-4D/0.37-6/25/ST-U2-400/2	VDO-400-4D/0.37-6/30/ST-U2-400/2	VDO-400-4D/0.37-6/35/ST-U2-400/2	VDO-400-4D/0.37-6/40/ST-U2-400/2
	VDO-400-2D/0.75-6/20/ST-U2-400/2	VDO-400-2D/1.1-6/29/ST-U2-400/2	VDO-400-2D/1.5-6/38/ST-U2-400/2	VDO-400-2D/2.2-6/40/ST-U2-400/2
	VDO-400-2/4D/0.8/0.2-6/20/ST-U2-400/2	VDO-400-2/4D/1.1/0.25-6/28/ST-U2-400/2	VDO-400-2/4D/1.5/0.37-6/36/ST-U2-400/2	VDO-400-2/4D/2.2/0.5-6/40/ST-U2-400/2
	VDO-450-4D/0.37-6/23/ST-U2-400/2	VDO-450-4D/0.37-6/27/ST-U2-400/2	VDO-450-4D/0.37-6/32/ST-U2-400/2	VDO-450-4D/0.37-6/38/ST-U2-400/2
	VDO-450-2D/0.75-6/10/ST-U2-400/2	VDO-450-2D/1.1-6/17/ST-U2-400/2	VDO-450-2D/1.5-6/24/ST-U2-400/2	VDO-450-2D/2.2-6/31/ST-U2-400/2
	VDO-450-2D/3-6/38/ST-U2-400/2	VDO-450-2/4D/0.8/0.2-6/10/ST-U2-400/2	VDO-450-2/4D/1.1/0.25-6/16/ST-U2-400/2	VDO-450-2/4D/1.5/0.37-6/22/ST-U2-400/2
	VDO-450-2/4D/2.2/0.5-6/31/ST-U2-400/2	VDO-450-2/4D/3.1/0.8-6/38/ST-U2-400/2	VDO-500-4D/0.37-6/18/ST-U2-400/2	VDO-500-4D/0.37-6/23/ST-U2-400/2
	VDO-500-4D/0.37-6/27/ST-U2-400/2	VDO-500-4D/0.55-6/39/ST-U2-400/2	VDO-500-2D/1.5-6/15/ST-U2-400/2	VDO-500-2D/2.2-6/21/ST-U2-400/2
	VDO-500-2D/3-6/27/ST-U2-400/2	VDO-500-2D/4-6/32/ST-U2-400/2	VDO-500-2D/5.5-6/40/ST-U2-400/2	VDO-500-2/4D/1.5/0.37-6/11/ST-U2-400/2
	VDO-500-2/4D/2.2/0.5-6/21/ST-U2-400/2	VDO-500-2/4D/3.1/0.8-6/27/ST-U2-400/2	VDO-500-2/4D/4.4/1.1-6/33/ST-U2-400/2	VDO-500-2/4D/6/1.5-6/40/ST-U2-400/2
	VDO-560-4D/0.37-8/13/ST-U2-400/2	VDO-560-4D/0.55-8/23/ST-U2-400/2	VDO-560-4D/0.75-8/29/ST-U2-400/2	VDO-560-4D/1.1-8/35/ST-U2-400/2





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	VDO-560-2D/3-8/14/ST-U2-400/2	VDO-560-2D/4-8/18/ST-U2-400/2	VDO-560-2D/5.5-8/25/ST-U2-400/2	VDO-560-2D/7.5-8/33/ST-U2-400/2
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	Models			
	VDO 400-1600 400°C/2h 400V~50Hz (Standard model)	VDO-560-2/4D/3.1/0.8-8/14/ST-U2-400/2	VDO-560-2/4D/4.4/1.1-8/18/ST-U2-400/2	VDO-560-2/4D/6/1.5-8/25/ST-U2-400/2
VDO-630-4D/0.55-8/12/ST-U2-400/2		VDO-630-4D/0.75-8/18/ST-U2-400/2	VDO-630-4D/1.1-8/24/ST-U2-400/2	VDO-630-4D/1.5-8/30/ST-U2-400/2
VDO-630-4D/2.2-8/35/ST-U2-400/2		VDO-630-2D/5.5-8/15/ST-U2-400/2	VDO-630-2D/7.5-8/20/ST-U2-400/2	VDO-630-2D/9.2-8/24/ST-U2-400/2
VDO-630-2D/11-8/27/ST-U2-400/2		VDO-630-2D/18.5-8/35/ST-U2-400/2	VDO-630-2/4D/6/1.5-8/15/ST-U2-400/2	VDO-630-2/4D/8/2-8/20/ST-U2-400/2
VDO-630-2/4D/12/3-8/27/ST-U2-400/2		VDO-630-2/4D/16/4-8/35/ST-U2-400/2	VDO-630-4/8D/0.6/0.15-8/12/ST-U2-400/2	VDO-630-4/8D/0.8/0.2-8/18/ST-U2-400/2
VDO-630-4/8D/1.2/0.3-8/24/ST-U2-400/2		VDO-630-4/8D/1.6/0.4-8/30/ST-U2-400/2	VDO-630-4/8D/2.2/0.55-8/35/ST-U2-400/2	VDO-630-4/6D/0.55/0.2-8/12/ST-U2-400/2
VDO-630-4/8D/1.2/0.3-8/24/ST-U2-400/2		VDO-630-4/8D/1.6/0.4-8/30/ST-U2-400/2	VDO-630-4/8D/2.2/0.55-8/35/ST-U2-400/2	VDO-630-4/6D/0.55/0.2-8/12/ST-U2-400/2





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VDO 400-1600 400°C/2h 400V~50Hz (standard model)	Models			
	VDO-630-4/6D/0.75/0.25-8/18/ST-U2-400/2	VDO-630-4/6D/1.1/0.3-8/24/ST-U2-400/2	VDO-630-4/6D/1.5/0.37-8/30/ST-U2-400/2	VDO-630-4/6D/2.2/0.7-8/35/ST-U2-400/2
	VDO-710-6D/0.37-8/18/ST-U2-400/2	VDO-710-6D/0.55-8/24/ST-U2-400/2	VDO-710-6D/0.75-8/32/ST-U2-400/2	VDO-710-6D/1.1-8/35/ST-U2-400/2
	VDO-710-4D/0.75-8/10/ST-U2-400/2	VDO-710-4D/1.1-8/14/ST-U2-400/2	VDO-710-4D/1.5-8/18/ST-U2-400/2	VDO-710-4D/2.2-8/26/ST-U2-400/2
	VDO-710-4D/3-8/35/ST-U2-400/2	VDO-710-4/8D/0.8/0.2-8/10/ST-U2-400/2	VDO-710-4/8D/1.2/0.3-8/14/ST-U2-400/2	VDO-710-4/8D/1.6/0.4-8/18/ST-U2-400/2
	VDO-710-4/8D/2.2/0.55-8/26/ST-U2-400/2	VDO-710-4/8D/2.8/0.7-8/33/ST-U2-400/2	VDO-710-4/6D/0.75/0.25-8/10/ST-U2-400/2	VDO-710-4/6D/1.1/0.3-8/14/ST-U2-400/2
	VDO-710-4/6D/1.5/0.37-8/18/ST-U2-400/2	VDO-710-4/6D/2.2/0.7-8/26/ST-U2-400/2	VDO-710-4/6D/3/1-8/35/ST-U2-400/2	VDO-800-6D/0.37-8/10/ST-U2-400/2
	VDO-800-6D/0.55-8/15/ST-U2-400/2	VDO-800-6D/0.75-8/25/ST-U2-400/2	VDO-800-6D/1.1-8/30/ST-U2-400/2	VDO-800-6D/1.5-8/35/ST-U2-400/2
	VDO-800-4D/1.5-8/10/ST-U2-400/2	VDO-800-4D/2.2-8/15/ST-U2-400/2	VDO-800-4D/3-8/21/ST-U2-400/2	VDO-800-4D/4-8/26/ST-U2-400/2
	VDO-800-4D/5.5-8/34/ST-U2-400/2	VDO-800-4/8D/1.6/0.4-8/10/ST-U2-400/2	VDO-800-4/8D/2.2/0.55-8/15/ST-U2-400/2	VDO-800-4/8D/2.8/0.7-8/20/ST-U2-400/2
	VDO-800-4/8D/3.8/1-8/25/ST-U2-400/2	VDO-800-4/8D/5/1.3-8/33/ST-U2-400/2	VDO-800-4/6D/1.5/0.37-8/10/ST-U2-400/2	VDO-800-4/6D/2.2/0.7-8/15/ST-U2-400/2
	VDO-800-4/6D/3/1-8/21/ST-U2-400/2	VDO-800-4/6D/4.5/1.5-8/28/ST-U2-400/2	VDO-900-6D/0.75-8/12/ST-U2-400/2	VDO-900-6D/1.1-8/17/ST-U2-400/2





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	VDO-900-6D/1.5-8/23/ST-U2-400/2	VDO-900-6D/2.2-8/30/ST-U2-400/2	VDO-900-6D/3-8/35/ST-U2-400/2	VDO-900-4D/3-8/13/ST-U2-400/2
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VDO 400-1600 400°C/2h 400V~50Hz (standard model)	Models			
	VDO-900-4D/4-8/16/ST-U2-400/2	VDO-900-4D/5.5-8/21/ST-U2-400/2	VDO-900-4D/7.5-8/28/ST-U2-400/2	VDO-900-4D/11-8/35/ST-U2-400/2
	VDO-900-4/8D/2.8/0.7-8/12/ST-U2-400/2	VDO-900-4/8D/3.8/1-8/15/ST-U2-400/2	VDO-900-4/8D/5/1.3-8/20/ST-U2-400/2	VDO-900-4/8D/7.2/1.8-8/28/ST-U2-400/2
	VDO-900-4/8D/11/3-8/35/ST-U2-400/2	VDO-900-4/6D/3/1-8/12/ST-U2-400/2	VDO-900-4/6D/4.5/1.5-8/16/ST-U2-400/2	VDO-900-4/6D/6/2.2-8/21/ST-U2-400/2
	VDO-900-4/6D/7.5/3.5-8/27/ST-U2-400/2	VDO-900-4/6D/10/3.3-8/33/ST-U2-400/2	VDO-1000-6D/1.5-8/16/ST-U2-400/2	VDO-1000-6D/2.2-8/20/ST-U2-400/2
	VDO-1000-6D/3-8/25/ST-U2-400/2	VDO-1000-6D/4-8/32/ST-U2-400/2	VDO-1000-4D/5.5-8/15/ST-U2-400/2	VDO-1000-4D/7.5-8/19/ST-U2-400/2
	VDO-1000-4D/9.2-8/22/ST-U2-400/2	VDO-1000-4D/11-8/26/ST-U2-400/2	VDO-1000-4D/15-8/33/ST-U2-400/2	VDO-1000-4/8D/5/1.3-8/14/ST-U2-400/2





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VDO 400-1600 400°C/2h 400V~50Hz (standard model)	Models			
	VDO-1000-4/8D/7.2/1.8-8/18/ST-U2-400/2	VDO-1000-4/8D/11/3-8/26/ST-U2-400/2	VDO-1000-4/8D/14/3.5-8/31/ST-U2-400/2	VDO-1000-4/6D/6/2.2-8/15/ST-U2-400/2
	VDO-1000-4/6D/7.5/3.5-8/18/ST-U2-400/2	VDO-1000-4/6D/10/3.3-8/24/ST-U2-400/2	VDO-1000-4/6D/14/4.5-8/31/ST-U2-400/2	VDO-1120-6D/2.2-8/13/ST-U2-400/2
	VDO-1120-6D/3-8/17/ST-U2-400/2	VDO-1120-6D/4-8/21/ST-U2-400/2	VDO-1120-6D/5.5-8/27/ST-U2-400/2	VDO-1120-6D/7.5-8/35/ST-U2-400/2
	VDO-1120-4D/7.5-8/12/ST-U2-400/2	VDO-1120-4D/9.2-8/14/ST-U2-400/2	VDO-1120-4D/11-8/17/ST-U2-400/2	VDO-1120-4D/15-8/21/ST-U2-400/2
	VDO-1120-4D/18.5-8/26/ST-U2-400/2	VDO-1120-4D/22-8/30/ST-U2-400/2	VDO-1120-4/8D/7.2/1.8-8/11/ST-U2-400/2	VDO-1120-4/8D/11/3-8/14/ST-U2-400/2
	VDO-1120-4/8D/14/3.5-8/19/ST-U2-400/2	VDO-1120-4/8D/17/4.3-8/24/ST-U2-400/2	VDO-1120-4/8D/20/5-8/27/ST-U2-400/2	VDO-1120-4/6D/7.5/3.5-8/11/ST-U2-400/2
	VDO-1120-4/6D/10/3.3-8/15/ST-U2-400/2	VDO-1120-4/6D/14/4.5-8/19/ST-U2-400/2	VDO-1120-4/6D/16/6.5-8/23/ST-U2-400/2	VDO-1120-4/6D/20/8.5-8/27/ST-U2-400/2
	VDO-1250-6D/5.5-8/12/ST-U2-400/2	VDO-1250-6D/7.5-8/17/ST-U2-400/2	VDO-1250-6D/11-8/23/ST-U2-400/2	VDO-1250-6D/15-8/30/ST-U2-400/2
	VDO-1250-4D/18.5-8/11/ST-U2-400/2	VDO-1250-4D/22-8/14/ST-U2-400/2	VDO-1250-4D/30-8/19/ST-U2-400/2	VDO-1250-4/8D/17/4.3-8/10/ST-U2-400/2
	VDO-1250-4/8D/20/5-8/12/ST-U2-400/2	VDO-1250-4/8D/28/6.5-8/17/ST-U2-400/2	VDO-1250-4/6D/16/6.5-8/10/ST-U2-400/2	VDO-1250-4/6D/20/8.5-8/12/ST-U2-400/2
VDO-1250-4/6D/26/9-8/16/ST-U2-400/2	VDO-1400-8D/4-8/14/ST-U2-400/2	VDO-1400-8D/5.5-8/20/ST-U2-400/2	VDO-1400-8D/7.5-8/25/ST-U2-400/2	





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	VDO-1400-8D/11-8/32/ST-U2-400/2	VDO-1400-6D/11-8/15/ST-U2-400/2	VDO-1400-6D/15-8/21/ST-U2-400/2	VDO-1400-6D/18.5-8/25/ST-U2-400/2
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	Models			
	VDO 400-1600 400°C/2h 400V~50Hz (standard model)	VDO-1400-6D/22-8/29/ST-U2-400/2	VDO-1400-4D/30-8/12/ST-U2-400/2	VDO-1400-4D/37-8/15/ST-U2-400/2
VDO-1400-4D/55-8/22/ST-U2-400/2		VDO-1400-4/8D/28/6.5-8/12/ST-U2-400/2	VDO-1400-4/8D/37/9.2-8/15/ST-U2-400/2	VDO-1400-4/8D/44/11-8/17/ST-U2-400/2
VDO-1400-4/8D/55/14.7-8/22/ST-U2-400/2		VDO-1400-4/6D/26/9-8/10/ST-U2-400/2	VDO-1400-4/6D/34/12-8/13/ST-U2-400/2	VDO-1400-4/6D/40/14-8/16/ST-U2-400/2
VDO-1400-4/6D/50/18-8/20/ST-U2-400/2		VDO-1600-8D/5.5-8/10/ST-U2-400/2	VDO-1600-8D/7.5-8/15/ST-U2-400/2	VDO-1600-8D/11-8/20/ST-U2-400/2
VDO-1600-8D/15-8/27/ST-U2-400/2		VDO-1600-6D/18.5-8/14/ST-U2-400/2	VDO-1600-6D/22-8/17/ST-U2-400/2	VDO-1600-6D/30-8/22/ST-U2-400/2
VDO-1600-6D/37-8/27/ST-U2-400/2				
Response Delay	N/A			
Resistance to Fire class	F400 (Tested to 400°C, 120mins).			
Motor Rating	H			
Ancillaries	Ancillaries include silencers and outlet vanes			





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	Models			
		VDO-400K-4D/0.37-6/25/ST-U2-400/2	VDO-400K-4D/0.37-6/30/ST-U2-400/2	VDO-400K-4D/0.37-6/35/ST-U2-400/2
	VDO-400K-2D/0.75-6/20/ST-U2-400/2	VDO-400K-2D/1.1-6/29/ST-U2-400/2	VDO-400K-2D/1.5-6/38/ST-U2-400/2	VDO-400K-2D/2.2-6/40/ST-U2-400/2
	VDO-400K-2/4D/0.8/0.2-6/20/ST-U2-400/2	VDO-400K-2/4D/1.1/0.25-6/28/ST-U2-400/2	VDO-400K-2/4D/1.5/0.37-6/36/ST-U2-400/2	VDO-400K-2/4D/2.2/0.5-6/40/ST-U2-400/2
	VDO-450K-4D/0.37-6/23/ST-U2-400/2	VDO-450K-4D/0.37-6/27/ST-U2-400/2	VDO-450K-4D/0.37-6/32/ST-U2-400/2	VDO-450K-4D/0.37-6/38/ST-U2-400/2
	VDO-450K-2D/0.75-6/10/ST-U2-400/2	VDO-450K-2D/1.1-6/17/ST-U2-400/2	VDO-450K-2D/1.5-6/24/ST-U2-400/2	VDO-450K-2D/2.2-6/31/ST-U2-400/2
	VDO-450K-2D/3-6/38/ST-U2-400/2	VDO-450K-2/4D/0.8/0.2-6/10/ST-U2-400/2	VDO-450K-2/4D/1.1/0.25-6/16/ST-U2-400/2	VDO-450K-2/4D/1.5/0.37-6/22/ST-U2-400/2
VDO 400-1600 400°C/2h 400V~50Hz (short model)	VDO-450K-2/4D/2.2/0.5-6/31/ST-U2-400/2	VDO-450K-2/4D/3.1/0.8-6/38/ST-U2-400/2	VDO-500K-4D/0.37-6/18/ST-U2-400/2	VDO-500K-4D/0.37-6/23/ST-U2-400/2
	VDO-500K-4D/0.37-6/27/ST-U2-400/2	VDO-500K-4D/0.55-6/39/ST-U2-400/2	VDO-500K-2D/1.5-6/15/ST-U2-400/2	VDO-500K-2D/2.2-6/21/ST-U2-400/2
	VDO-500K-2D/3-6/27/ST-U2-400/2	VDO-500K-2D/4-6/32/ST-U2-400/2	VDO-500K-2D/5.5-6/40/ST-U2-400/2	VDO-500K-2/4D/1.5/0.37-6/11/ST-U2-400/2
	VDO-500K-2/4D/2.2/0.5-6/21/ST-U2-400/2	VDO-500K-2/4D/3.1/0.8-6/27/ST-U2-400/2	VDO-500K-2/4D/4.4/1.1-6/33/ST-U2-400/2	VDO-500K-2/4D/6/1.5-6/40/ST-U2-400/2
	VDO-560K-4D/0.37-8/13/ST-U2-400/2	VDO-560K-4D/0.55-8/23/ST-U2-400/2	VDO-560K-4D/0.75-8/29/ST-U2-400/2	VDO-560K-4D/1.1-8/35/ST-U2-400/2
	VDO-560K-2D/3-8/14/ST-U2-400/2	VDO-560K-2D/4-8/18/ST-U2-400/2	VDO-560K-2D/5.5-8/25/ST-U2-400/2	VDO-560K-2D/7.5-8/33/ST-U2-400/2
	VDO-560K-2/4D/3.1/0.8-8/14/ST-U2-400/2	VDO-560K-2/4D/4.4/1.1-8/18/ST-U2-400/2	VDO-560K-2/4D/6/1.5-8/25/ST-U2-400/2	VDO-560K-2/4D/8/2-8/33/ST-U2-400/2





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	VDO-630K-4D/0.55-8/12/ST-U2-400/2	VDO-630K-4D/0.75-8/18/ST-U2-400/2	VDO-630K-4D/1.1-8/24/ST-U2-400/2	VDO-630K-4D/1.5-8/30/ST-U2-400/2
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VDO 400-1600 400°C/2h 400V~50Hz (short model)	Models			
	VDO-630K-4D/2.2-8/35/ST-U2-400/2	VDO-630K-2D/5.5-8/15/ST-U2-400/2	VDO-630K-2D/7.5-8/20/ST-U2-400/2	VDO-630K-2D/9.2-8/24/ST-U2-400/2
	VDO-630K-2D/11-8/27/ST-U2-400/2	VDO-630K-2D/18.5-8/35/ST-U2-400/2	VDO-630K-2/4D/6/1.5-8/15/ST-U2-400/2	VDO-630K-2/4D/8/2-8/20/ST-U2-400/2
	VDO-630K-2/4D/12/3-8/27/ST-U2-400/2	VDO-630K-2/4D/16/4-8/35/ST-U2-400/2	VDO-630K-4/8D/0.6/0.15-8/12/ST-U2-400/2	VDO-630K-4/8D/0.8/0.2-8/18/ST-U2-400/2
	VDO-630K-4/8D/1.2/0.3-8/24/ST-U2-400/2	VDO-630K-4/8D/1.6/0.4-8/30/ST-U2-400/2	VDO-630K-4/8D/2.2/0.55-8/35/ST-U2-400/2	VDO-630K-4/6D/0.55/0.2-8/12/ST-U2-400/2
	VDO-630K-4/6D/0.75/0.25-8/18/ST-U2-400/2	VDO-630K-4/6D/1.1/0.3-8/24/ST-U2-400/2	VDO-630K-4/6D/1.5/0.37-8/30/ST-U2-400/2	VDO-630K-4/6D/2.2/0.7-8/35/ST-U2-400/2





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VDO 400-1600 400°C/2h 400V~50Hz (short model)	Models			
	VDO-710K-6D/0.37-8/18/ST-U2-400/2	VDO-710K-6D/0.55-8/24/ST-U2-400/2	VDO-710K-6D/0.75-8/32/ST-U2-400/2	VDO-710K-6D/1.1-8/35/ST-U2-400/2
	VDO-710K-4D/0.75-8/10/ST-U2-400/2	VDO-710K-4D/1.1-8/14/ST-U2-400/2	VDO-710K-4D/1.5-8/18/ST-U2-400/2	VDO-710K-4D/2.2-8/26/ST-U2-400/2
	VDO-710K-4D/3-8/35/ST-U2-400/2	VDO-710K-4/8D/0.8/0.2-8/10/ST-U2-400/2	VDO-710K-4/8D/1.2/0.3-8/14/ST-U2-400/2	VDO-710K-4/8D/1.6/0.4-8/18/ST-U2-400/2
	VDO-710K-4/8D/2.2/0.55-8/26/ST-U2-400/2	VDO-710K-4/8D/2.8/0.7-8/33/ST-U2-400/2	VDO-710K-4/6D/0.75/0.25-8/10/ST-U2-400/2	VDO-710K-4/6D/1.1/0.3-8/14/ST-U2-400/2
	VDO-710K-4/6D/1.5/0.37-8/18/ST-U2-400/2	VDO-710K-4/6D/2.2/0.7-8/26/ST-U2-400/2	VDO-710K-4/6D/3/1-8/35/ST-U2-400/2	VDO-800K-6D/0.37-8/10/ST-U2-400/2
	VDO-800K-6D/0.55-8/15/ST-U2-400/2	VDO-800K-6D/0.75-8/25/ST-U2-400/2	VDO-800K-6D/1.1-8/30/ST-U2-400/2	VDO-800K-6D/1.5-8/35/ST-U2-400/2
	VDO-800K-4D/1.5-8/10/ST-U2-400/2	VDO-800K-4D/2.2-8/15/ST-U2-400/2	VDO-800K-4D/3-8/21/ST-U2-400/2	VDO-800K-4D/4-8/26/ST-U2-400/2
	VDO-800K-4D/5.5-8/34/ST-U2-400/2	VDO-800K-4/8D/1.6/0.4-8/10/ST-U2-400/2	VDO-800K-4/8D/2.2/0.55-8/15/ST-U2-400/2	VDO-800K-4/8D/2.8/0.7-8/20/ST-U2-400/2
	VDO-800K-4/8D/3.8/1-8/25/ST-U2-400/2	VDO-800K-4/8D/5/1.3-8/33/ST-U2-400/2	VDO-800K-4/6D/1.5/0.37-8/10/ST-U2-400/2	VDO-800K-4/6D/2.2/0.7-8/15/ST-U2-400/2
	VDO-800K-4/6D/3/1-8/21/ST-U2-400/2	VDO-800K-4/6D/4.5/1.5-8/28/ST-U2-400/2	VDO-900K-6D/0.75-8/12/ST-U2-400/2	VDO-900K-6D/1.1-8/17/ST-U2-400/2
	VDO-900K-6D/1.5-8/23/ST-U2-400/2	VDO-900K-6D/2.2-8/30/ST-U2-400/2	VDO-900K-6D/3-8/35/ST-U2-400/2	VDO-900K-4D/3-8/13/ST-U2-400/2
	VDO-900K-4D/4-8/16/ST-U2-400/2	VDO-900K-4D/5.5-8/21/ST-U2-400/2	VDO-900K-4D/7.5-8/28/ST-U2-400/2	VDO-900K-4D/11-8/35/ST-U2-400/2
VDO-900K-4/8D/2.8/0.7-8/12/ST-U2-400/2	VDO-900K-4/8D/3.8/1-8/15/ST-U2-400/2	VDO-900K-4/8D/5/1.3-8/20/ST-U2-400/2	VDO-900K-4/8D/7.2/1.8-8/28/ST-U2-400/2	





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	VDO-900K-4/8D/11/3-8/35/ST-U2-400/2	VDO-900K-4/6D/3/1-8/12/ST-U2-400/2	VDO-900K-4/6D/4.5/1.5-8/16/ST-U2-400/2	VDO-900K-4/6D/6/2.2-8/21/ST-U2-400/2
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VDO 400-1600 400°C/2h 400V~50Hz (short model)	Models			
	VDO-900K-4/6D/7.5/3.5-8/27/ST-U2-400/2	VDO-900K-4/6D/10/3.3-8/33/ST-U2-400/2	VDO-1000K-6D/1.5-8/16/ST-U2-400/2	VDO-1000K-6D/2.2-8/20/ST-U2-400/2
	VDO-1000K-6D/3-8/25/ST-U2-400/2	VDO-1000K-6D/4-8/32/ST-U2-400/2	VDO-1000K-4D/5.5-8/15/ST-U2-400/2	VDO-1000K-4D/7.5-8/19/ST-U2-400/2
	VDO-1000K-4D/9.2-8/22/ST-U2-400/2	VDO-1000K-4D/11-8/26/ST-U2-400/2	VDO-1000K-4D/15-8/33/ST-U2-400/2	VDO-1000K-4/8D/5/1.3-8/14/ST-U2-400/2
	VDO-1000K-4/8D/7.2/1.8-8/18/ST-U2-400/2	VDO-1000K-4/8D/11/3-8/26/ST-U2-400/2	VDO-1000K-4/8D/14/3.5-8/31/ST-U2-400/2	VDO-1000K-4/6D/6/2.2-8/15/ST-U2-400/2
	VDO-1000K-4/6D/7.5/3.5-8/18/ST-U2-400/2	VDO-1000K-4/6D/10/3.3-8/24/ST-U2-400/2	VDO-1000K-4/6D/14/4.5-8/31/ST-U2-400/2	





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	Models			
	VDO 400-1600 400°C/2h 400V~50Hz (short model)	VDO-1120K-6D/2.2-8/13/ST-U2-400/2	VDO-1120K-6D/3-8/17/ST-U2-400/2	VDO-1120K-6D/4-8/21/ST-U2-400/2
VDO-1120K-6D/7.5-8/35/ST-U2-400/2		VDO-1120K-4D/7.5-8/12/ST-U2-400/2	VDO-1120K-4D/9.2-8/14/ST-U2-400/2	VDO-1120K-4D/11-8/17/ST-U2-400/2
VDO-1120K-4D/15-8/21/ST-U2-400/2		VDO-1120K-4D/18.5-8/26/ST-U2-400/2	VDO-1120K-4D/22-8/30/ST-U2-400/2	VDO-1120K-4/8D/7.2/1.8-8/11/ST-U2-400/2
VDO-1120K-4/8D/11/3-8/14/ST-U2-400/2		VDO-1120K-4/8D/14/3.5-8/19/ST-U2-400/2	VDO-1120K-4/8D/17/4.3-8/24/ST-U2-400/2	VDO-1120K-4/8D/20/5-8/27/ST-U2-400/2
VDO-1120K-4/6D/7.5/3.5-8/11/ST-U2-400/2		VDO-1120K-4/6D/10/3.3-8/15/ST-U2-400/2	VDO-1120K-4/6D/14/4.5-8/19/ST-U2-400/2	VDO-1120K-4/6D/16/6.5-8/23/ST-U2-400/2
VDO-1120K-4/6D/20/8.5-8/27/ST-U2-400/2		VDO-1250K-6D/5.5-8/12/ST-U2-400/2	VDO-1250K-6D/7.5-8/17/ST-U2-400/2	VDO-1250K-6D/11-8/23/ST-U2-400/2
VDO-1250K-6D/15-8/30/ST-U2-400/2		VDO-1250K-4D/18.5-8/11/ST-U2-400/2	VDO-1250K-4D/22-8/14/ST-U2-400/2	VDO-1250K-4D/30-8/19/ST-U2-400/2
VDO-1250K-4/8D/17/4.3-8/10/ST-U2-400/2		VDO-1250K-4/8D/20/5-8/12/ST-U2-400/2	VDO-1250K-4/8D/28/6.5-8/17/ST-U2-400/2	VDO-1250K-4/6D/16/6.5-8/10/ST-U2-400/2
VDO-1250K-4/6D/20/8.5-8/12/ST-U2-400/2		VDO-1250K-4/6D/26/9-8/16/ST-U2-400/2	VDO-1400K-8D/4-8/14/ST-U2-400/2	VDO-1400K-8D/5.5-8/20/ST-U2-400/2
VDO-1400K-8D/7.5-8/25/ST-U2-400/2		VDO-1400K-8D/11-8/32/ST-U2-400/2	VDO-1400K-6D/11-8/15/ST-U2-400/2	VDO-1400K-6D/15-8/21/ST-U2-400/2
VDO-1400K-6D/18.5-8/25/ST-U2-400/2		VDO-1400K-6D/22-8/29/ST-U2-400/2	VDO-1400K-4D/30-8/12/ST-U2-400/2	VDO-1400K-4D/37-8/15/ST-U2-400/2





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	VDO-1400K-4D/45-8/18/ST-U2-400/2	VDO-1400K-4D/55-8/22/ST-U2-400/2	VDO-1400K-4/8D/28/6.5-8/12/ST-U2-400/2	VDO-1400K-4/8D/37/9.2-8/15/ST-U2-400/2
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VDO 400-1600 400°C/2h 400V~50Hz (short model)	Models			
	VDO-1400K-4/8D/44/11-8/17/ST-U2-400/2	VDO-1400K-4/8D/55/14.7-8/22/ST-U2-400/2	VDO-1400K-4/6D/26/9-8/10/ST-U2-400/2	VDO-1400K-4/6D/34/12-8/13/ST-U2-400/2
	VDO-1400K-4/6D/40/14-8/16/ST-U2-400/2	VDO-1400K-4/6D/50/18-8/20/ST-U2-400/2	VDO-1600K-8D/5.5-8/10/ST-U2-400/2	VDO-1600K-8D/7.5-8/15/ST-U2-400/2
	VDO-1600K-8D/11-8/20/ST-U2-400/2	VDO-1600K-8D/15-8/27/ST-U2-400/2	VDO-1600K-6D/18.5-8/14/ST-U2-400/2	VDO-1600K-6D/22-8/17/ST-U2-400/2
	VDO-1600K-6D/30-8/22/ST-U2-400/2	VDO-1600K-6D/37-8/27/ST-U2-400/2		

Response Delay	N/A
Resistance to Fire class	F400 (Tested to 400°C, 120mins).
Motor Rating	H
Ancillaries	Ancillaries include silencers and outlet vanes





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VDO 300°C/2h 400V~ 50Hz (standard models)	Models			
	VDO-400-4D/0.37-6/30/AL-U1-300/2	VDO-400-4D/0.37-6/35/AL-U1-300/2	VDO-400-4D/0.37-6/40/AL-U1-300/2	VDO-400-4D/0.37-6/45/AL-U1-300/2
	VDO-400-4D/0.37-8/45/AL-U1-300/2	VDO-400-2D/0.55-6/25/AL-U1-300/2	VDO-400-2D/0.75-6/30/AL-U1-300/2	VDO-400-2D/1.1-6/35/AL-U1-300/2
	VDO-400-2D/1.5-6/40/AL-U1-300/2	VDO-400-2D/1.5-6/45/AL-U1-300/2	VDO-400-2D/2.2-8/45/AL-U1-300/2	
	VDO-400-2/4D/0.8/0.2-6/30/AL-U1-300/2	VDO-400-2/4D/1.1/0.25-6/35/AL-U1-300/2	VDO-400-2/4D/1.5/0.37-6/40/AL-U1-300/2	VDO-400-2/4D/1.5/0.37-6/45/AL-U1-300/2
	VDO-400-2/4D/2.2/0.5-8/45/AL-U1-300/2	VDO-450-4D/0.37-6/25/AL-U1-300/2	VDO-450-4D/0.37-6/30/AL-U1-300/2	VDO-450-4D/0.37-6/35/AL-U1-300/2
	VDO-450-4D/0.37-6/40/AL-U1-300/2	VDO-450-4D/0.37-8/40/AL-U1-300/2	VDO-450-4D/0.55-8/45/AL-U1-300/2	VDO-450-2D/0.75-6/25/AL-U1-300/2
	VDO-450-2D/1.1-6/30/AL-U1-300/2	VDO-450-2D/1.5-6/35/AL-U1-300/2	VDO-450-2D/2.2-6/40/AL-U1-300/2	VDO-450-2D/3-8/40/AL-U1-300/2
	VDO-450-2D/4-8/45/AL-U1-300/2	VDO-450-2/4D/0.8/0.2-6/25/AL-U1-300/2	VDO-450-2/4D/1.1/0.25-6/30/AL-U1-300/2	VDO-450-2/4D/1.5/0.37-6/35/AL-U1-300/2
	VDO-450-2/4D/2.2/0.5-6/40/AL-U1-300/2	VDO-450-2/4D/3.1/0.8-8/40/AL-U1-300/2	VDO-450-2/4D/4.4/1.1-8/45/AL-U1-300/2	VDO-500-4D/0.37-6/25/AL-U1-300/2
	VDO-500-4D/0.37-6/30/AL-U1-300/2	VDO-500-4D/0.37-6/35/AL-U1-300/2	VDO-500-4D/0.37-6/40/AL-U1-300/2	VDO-500-4D/0.55-6/45/AL-U1-300/2
VDO-500-4D/0.55-8/45/AL-U1-300/2	VDO-500-2D/1.1-6/25/AL-U1-300/2	VDO-500-2D/1.5-6/30/AL-U1-300/2	VDO-500-2D/2.2-6/35/AL-U1-300/2	





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	VDO-500-2D/3-8/35/AL-U1-300/2	VDO-500-2D/4-8/40/AL-U1-300/2	VDO-500-2D/5.5-8/45/AL-U1-300/2	VDO-500-2/4D/1.1/0.25-6/25/AL-U1-300/2
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VDO 300°C/2h 400V~ 50Hz (standard models)	Models			
	VDO-500-2/4D/1.5/0.37-6/30/AL-U1-300/2	VDO-500-2/4D/2.2/0.5-6/35/AL-U1-300/2	VDO-500-2/4D/3.1/0.8-8/35/AL-U1-300/2	VDO-500-2/4D/4.4/1.1-8/40/AL-U1-300/2
	VDO-500-2/4D/6/1.5-8/45/AL-U1-300/2	VDO-560-4D/0.37-6/25/AL-U1-300/2	VDO-560-4D/0.37-6/30/AL-U1-300/2	VDO-560-4D/0.37-6/35/AL-U1-300/2
	VDO-560-4D/0.55-6/40/AL-U1-300/2	VDO-560-4D/0.55-6/45/AL-U1-300/2	VDO-560-4D/0.75-8/45/AL-U1-300/2	VDO-560-2D/1.1-6/25/AL-U1-300/2
	VDO-560-2D/1.5-6/30/AL-U1-300/2	VDO-560-2D/2.2-8/30/AL-U1-300/2	VDO-560-2D/4-8/35/AL-U1-300/2	VDO-560-2D/5.5-8/40/AL-U1-300/2





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		Models			
		VDO-560-2D/7.5-8/45/AL-U1-300/2	VDO-560-2/4D/1.1/0.25-6/25/AL-U1-300/2	VDO-560-2/4D/1.5/0.37-6/30/AL-U1-300/2	VDO-560-2/4D/2.2/0.5-8/30/AL-U1-300/2
VDO 300°C/2h 400V~ 50Hz (standard models)	VDO-560-2/4D/4.4/1.1-8/35/AL-U1-300/2	VDO-560-2/4D/6/1.5-8/40/AL-U1-300/2	VDO-560-2/4D/8/2-8/45/AL-U1-300/2	VDO-630-4D/0.37-8/25/AL-U1-300/2	
	VDO-630-4D/0.55-8/30/AL-U1-300/2	VDO-630-4D/0.75-8/35/AL-U1-300/2	VDO-630-4D/1.1-8/40/AL-U1-300/2	VDO-630-4D/1.1-6/32.5/AL-U1-300/2	
	VDO-630-4D/1.5-6/37.5/AL-U1-300/2	VDO-630-4D/2.2-6/45/AL-U1-300/2	VDO-630-2D/2.2-6/25/AL-U1-300/2	VDO-630-2D/3-6/30/AL-U1-300/2	
	VDO-630-2D/4-7/32.5/AL-U1-300/2	VDO-630-2D/5.5-7/35/AL-U1-300/2	VDO-630-2D/5.5-7/37.5/AL-U1-300/2	VDO-630-2D/7.5-7/41.5/AL-U1-300/2	
	VDO-630-2D/11-8/41.5/AL-U1-300/2	VDO-630-2D/15-8/46.5/AL-U1-300/2	VDO-630-2D/15-9/48.5/AL-U1-300/2	VDO-630-4/8D/0.6/0.15-8/25/AL-U1-300/2	
	VDO-630-4/8D/0.6/0.15-8/30/AL-U1-300/2	VDO-630-4/8D/0.8/0.2-8/35/AL-U1-300/2	VDO-630-4/8D/1.2/0.3-8/40/AL-U1-300/2	VDO-630-4/8D/1.2/0.3-6/32.5/AL-U1-300/2	
	VDO-630-4/8D/1.6/0.4-6/37.5/AL-U1-300/2	VDO-630-4/8D/2.2/0.55-6/45/AL-U1-300/2	VDO-630-4/6D/0.55/0.2-8/25/AL-U1-300/2	VDO-630-4/6D/0.55/0.2-8/30/AL-U1-300/2	
	VDO-630-4/6D/0.75/0.25-8/35/AL-U1-300/2	VDO-630-4/6D/1.1/0.3-8/40/AL-U1-300/2	VDO-630-4/6D/1.1/0.3-6/32.5/AL-U1-300/2	VDO-630-4/6D/1.5/0.37-6/37.5/AL-U1-300/2	
	VDO-630-4/6D/2.2/0.7-6/45/AL-U1-300/2	VDO-630-2/4D/2.2/0.5-6/25/AL-U1-300/2	VDO-630-2/4D/3.1/0.8-6/30/AL-U1-300/2	VDO-630-2/4D/4.4/1.1-7/32.5/AL-U1-300/2	
	VDO-630-2/4D/6/1.5-7/35/AL-U1-300/2	VDO-630-2/4D/6/1.5-7/37.5/AL-U1-300/2	VDO-630-2/4D/8/2-7/41.5/AL-U1-300/2	VDO-630-2/4D/12/3-8/41.5/AL-U1-300/2	





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	VDO-630-2/4D/16/4-8/46.5/AL-U1-300/2	VDO-630-2/4D/16/4-9/48.5/AL-U1-300/2	VDO-710-6D/0.25-6/20/AL-U1-300/2	VDO-710-6D/0.25-6/25/AL-U1-300/2
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VDO 300°C/2h 400V~ 50Hz (standard models)	Models			
	VDO-710-6D/0.37-6/30/AL-U1-300/2	VDO-710-6D/0.55-6/35/AL-U1-300/2	VDO-710-6D/0.75-6/40/AL-U1-300/2	VDO-710-6D/1.1-6/45/AL-U1-300/2
	VDO-710-4D/0.75-6/20/AL-U1-300/2	VDO-710-4D/1.1-6/25/AL-U1-300/2	VDO-710-4D/1.5-6/30/AL-U1-300/2	VDO-710-4D/2.2-6/35/AL-U1-300/2
	VDO-710-4D/2.2-6/40/AL-U1-300/2	VDO-710-4D/3-6/45/AL-U1-300/2	VDO-710-4/8D/0.8/0.2-6/20/AL-U1-300/2	VDO-710-4/8D/1.2/0.3-6/25/AL-U1-300/2
	VDO-710-4/8D/1.6/0.4-6/30/AL-U1-300/2	VDO-710-4/8D/2.2/0.55-6/35/AL-U1-300/2	VDO-710-4/8D/2.2/0.55-6/40/AL-U1-300/2	VDO-710-4/8D/2.8/0.7-6/45/AL-U1-300/2





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VDO 300°C/2h 400V~ 50Hz (standard models)	Models			
	VDO-710-4/6D/0.75/0.25-6/20/AL-U1-300/2	VDO-710-4/6D/1.1/0.3-6/25/AL-U1-300/2	VDO-710-4/6D/1.5/0.37-6/30/AL-U1-300/2	VDO-710-4/6D/2.2/0.7-6/35/AL-U1-300/2
	VDO-710-4/6D/2.2/0.7-6/40/AL-U1-300/2	VDO-710-4/6D/3/1-6/45/AL-U1-300/2	VDO-800-6D/0.37-6/20/AL-U1-300/2	VDO-800-6D/0.55-6/25/AL-U1-300/2
	VDO-800-6D/0.75-6/30/AL-U1-300/2	VDO-800-6D/0.75-6/32.5/AL-U1-300/2	VDO-800-6D/1.1-6/35/AL-U1-300/2	VDO-800-6D/1.1-6/37.5/AL-U1-300/2
	VDO-800-6D/1.1-6/40/AL-U1-300/2	VDO-800-6D/1.5-6/45/AL-U1-300/2	VDO-800-4D/1.1-6/20/AL-U1-300/2	VDO-800-4D/1.5-6/25/AL-U1-300/2
	VDO-800-4D/2.2-6/30/AL-U1-300/2	VDO-800-4D/3-6/32.5/AL-U1-300/2	VDO-800-4D/3-6/35/AL-U1-300/2	VDO-800-4D/4-6/37.5/AL-U1-300/2
	VDO-800-4D/4-6/40/AL-U1-300/2	VDO-800-4D/5.5-6/45/AL-U1-300/2	VDO-800-4/8D/1.2/0.3-6/20/AL-U1-300/2	VDO-800-4/8D/1.6/0.4-6/25/AL-U1-300/2
	VDO-800-4/8D/2.2/0.55-6/30/AL-U1-300/2	VDO-800-4/8D/2.8/0.7-6/32.5/AL-U1-300/2	VDO-800-4/8D/2.8/0.7-6/35/AL-U1-300/2	VDO-800-4/8D/3.8/1-6/37.5/AL-U1-300/2
	VDO-800-4/8D/3.8/1-6/40/AL-U1-300/2	VDO-800-4/8D/5/1.3-6/45/AL-U1-300/2	VDO-800-4/6D/1.1/0.3-6/20/AL-U1-300/2	VDO-800-4/6D/1.5/0.37-6/25/AL-U1-300/2
	VDO-800-4/6D/2.2/0.7-6/30/AL-U1-300/2	VDO-800-4/6D/2.2/0.7-6/32.5/AL-U1-300/2	VDO-800-4/6D/3/1-6/35/AL-U1-300/2	VDO-800-4/6D/3/1-6/37.5/AL-U1-300/2
	VDO-800-4/6D/4.5/1.5-6/45/AL-U1-300/2	VDO-900-6D/0.75-8/12/ST-U2-300/2	VDO-900-6D/1.1-8/17/ST-U2-300/2	VDO-900-6D/1.5-8/23/ST-U2-300/2
VDO-900-6D/2.2-8/30/ST-U2-300/2	VDO-900-6D/3-8/35/ST-U2-300/2	VDO-900-4D/3-8/13/ST-U2-300/2	VDO-900-4D/4-8/16/ST-U2-300/2	





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	VDO-900-4D/5.5-8/21/ST-U2-300/2	VDO-900-4D/7.5-8/28/ST-U2-300/2	VDO-900-4D/11-8/35/ST-U2-300/2	VDO-900-4/8D/2.8/0.7-8/12/ST-U2-300/2
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VDO 300°C/2h 400V~ 50Hz (standard models)	Models			
	VDO-900-4/8D/3.8/1-8/15/ST-U2-300/2	VDO-900-4/8D/5/1.3-8/20/ST-U2-300/2	VDO-900-4/8D/7.2/1.8-8/28/ST-U2-300/2	VDO-900-4/8D/11/3-8/35/ST-U2-300/2
	VDO-900-4/6D/3/1-8/12/ST-U2-300/2	VDO-900-4/6D/4.5/1.5-8/16/ST-U2-300/2	VDO-900-4/6D/6/2.2-8/21/ST-U2-300/2	VDO-900-4/6D/7.5/3.5-8/27/ST-U2-300/2
	VDO-900-4/6D/10/3.3-8/33/ST-U2-300/2	VDO-1000-6D/1.5-8/16/ST-U2-300/2	VDO-1000-6D/2.2-8/20/ST-U2-300/2	VDO-1000-6D/3-8/25/ST-U2-300/2
	VDO-1000-6D/4-8/32/ST-U2-300/2	VDO-1000-4D/5.5-8/15/ST-U2-300/2	VDO-1000-4D/7.5-8/19/ST-U2-300/2	VDO-1000-4D/9.2-8/22/ST-U2-300/2





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VDO 300°C/2h 400V~ 50Hz (standard models)	Models			
	VDO-1000-4D/11-8/26/ST-U2-300/2	VDO-1000-4D/15-8/33/ST-U2-300/2	VDO-1000-4/8D/5/1.3-8/14/ST-U2-300/2	VDO-1000-4/8D/7.2/1.8-8/18/ST-U2-300/2
	VDO-1000-4/8D/11/3-8/26/ST-U2-300/2	VDO-1000-4/8D/14/3.5-8/31/ST-U2-300/2	VDO-1000-4/6D/6/2.2-8/15/ST-U2-300/2	VDO-1000-4/6D/7.5/3.5-8/18/ST-U2-300/2
	VDO-1000-4/6D/10/3.3-8/24/ST-U2-300/2	VDO-1000-4/6D/14/4.5-8/31/ST-U2-300/2	VDO-1120-6D/2.2-8/13/ST-U2-300/2	VDO-1120-6D/3-8/17/ST-U2-300/2
	VDO-1120-6D/4-8/21/ST-U2-300/2	VDO-1120-6D/5.5-8/27/ST-U2-300/2	VDO-1120-6D/7.5-8/35/ST-U2-300/2	VDO-1120-4D/7.5-8/12/ST-U2-300/2
	VDO-1120-4D/9.2-8/14/ST-U2-300/2	VDO-1120-4D/11-8/17/ST-U2-300/2	VDO-1120-4D/15-8/21/ST-U2-300/2	VDO-1120-4D/18.5-8/26/ST-U2-300/2
	VDO-1120-4D/22-8/30/ST-U2-300/2	VDO-1120-4/8D/7.2/1.8-8/11/ST-U2-300/2	VDO-1120-4/8D/11/3-8/14/ST-U2-300/2	VDO-1120-4/8D/14/3.5-8/19/ST-U2-300/2
	VDO-1120-4/8D/17/4.3-8/24/ST-U2-300/2	VDO-1120-4/8D/20/5-8/27/ST-U2-300/2	VDO-1120-4/6D/7.5/3.5-8/11/ST-U2-300/2	VDO-1120-4/6D/10/3.3-8/15/ST-U2-300/2
	VDO-1120-4/6D/14/4.5-8/19/ST-U2-300/2	VDO-1120-4/6D/16/6.5-8/23/ST-U2-300/2	VDO-1120-4/6D/20/8.5-8/27/ST-U2-300/2	VDO-1250-6D/5.5-8/12/ST-U2-300/2
	VDO-1250-6D/7.5-8/17/ST-U2-300/2	VDO-1250-6D/11-8/23/ST-U2-300/2	VDO-1250-6D/15-8/30/ST-U2-300/2	VDO-1250-4D/18.5-8/11/ST-U2-300/2
VDO-1250-4D/22-8/14/ST-U2-300/2	VDO-1250-4D/30-8/19/ST-U2-300/2	VDO-1250-4/8D/17/4.3-8/10/ST-U2-300/2	VDO-1250-4/8D/20/5-8/12/ST-U2-300/2	
VDO-1250-4/8D/28/6.5-8/17/ST-U2-300/2	VDO-1250-4/6D/16/6.5-8/10/ST-U2-300/2	VDO-1250-4/6D/20/8.5-8/12/ST-U2-300/2	VDO-1250-4/6D/26/9-8/16/ST-U2-300/2	





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	VDO-1400-8D/4-8/14/ST-U2-300/2	VDO-1400-8D/5.5-8/20/ST-U2-300/2	VDO-1400-8D/7.5-8/25/ST-U2-300/2	VDO-1400-8D/11-8/32/ST-U2-300/2
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	Models			
	VDO 300°C/2h 400V~ 50Hz (standard models)	VDO-1400-6D/11-8/15/ST-U2-300/2	VDO-1400-6D/15-8/21/ST-U2-300/2	VDO-1400-6D/18.5-8/25/ST-U2-300/2
VDO-1400-4D/30-8/12/ST-U2-300/2		VDO-1400-4D/37-8/15/ST-U2-300/2	VDO-1400-4D/45-8/18/ST-U2-300/2	VDO-1400-4D/55-8/22/ST-U2-300/2
VDO-1400-4/8D/28/6.5-8/12/ST-U2-300/2		VDO-1400-4/8D/37/9.2-8/15/ST-U2-300/2	VDO-1400-4/8D/44/11-8/17/ST-U2-300/2	VDO-1400-4/8D/55/14.7-8/22/ST-U2-300/2
VDO-1400-4/6D/26/9-8/10/ST-U2-300/2		VDO-1400-4/6D/34/12-8/13/ST-U2-300/2	VDO-1400-4/6D/40/14-8/16/ST-U2-300/2	VDO-1400-4/6D/50/18-8/20/ST-U2-300/2
VDO-1600-8D/5.5-8/10/ST-U2-300/2		VDO-1600-8D/7.5-8/15/ST-U2-300/2	VDO-1600-8D/11-8/20/ST-U2-300/2	VDO-1600-8D/15-8/27/ST-U2-300/2
VDO-1600-6D/18.5-8/14/ST-U2-300/2		VDO-1600-6D/22-8/17/ST-U2-300/2	VDO-1600-6D/30-8/22/ST-U2-300/2	VDO-1600-6D/37-8/27/ST-U2-300/2
VDO-1600-6D/45-8/30/ST-U2-300/2		VDO-1600-4D/55-8/12/ST-U2-300/2	VDO-1600-4D/75-8/16/ST-U2-300/2	





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Response Delay	N/A
Resistance to Fire class	F300 (Tested to 300 °C, 120mins)
Motor Rating	H
Ancillaries	Ancillaries include silencers and outlet vanes

	Models			
	VDO 300°C/2h 400V~ 50Hz (short models)	VDO-400K-4D/0.37-6/30/AL-U1-300/2	VDO-400K-4D/0.37-6/35/AL-U1-300/2	VDO-400K-4D/0.37-6/40/AL-U1-300/2
VDO-400K-4D/0.37-8/45/AL-U1-300/2		VDO-400K-2D/0.55-6/25/AL-U1-300/2	VDO-400K-2D/0.75-6/30/AL-U1-300/2	VDO-400K-2D/1.1-6/35/AL-U1-300/2
VDO-400K-2D/1.5-6/40/AL-U1-300/2		VDO-400K-2D/1.5-6/45/AL-U1-300/2	VDO-400K-2D/2.2-8/45/AL-U1-300/2	VDO-400K-2/4D/0.8/0.2-6/30/AL-U1-300/2
VDO-400K-2/4D/1.1/0.25-6/35/AL-U1-300/2		VDO-400K-2/4D/1.5/0.37-6/40/AL-U1-300/2	VDO-400K-2/4D/1.5/0.37-6/45/AL-U1-300/2	VDO-400K-2/4D/2.2/0.5-8/45/AL-U1-300/2
VDO-450K-4D/0.37-6/25/AL-U1-300/2		VDO-450K-4D/0.37-6/30/AL-U1-300/2	VDO-450K-4D/0.37-6/35/AL-U1-300/2	VDO-450K-4D/0.37-6/40/AL-U1-300/2
VDO-450K-4D/0.37-8/40/AL-U1-300/2		VDO-450K-4D/0.55-8/45/AL-U1-300/2	VDO-450K-2D/0.75-6/25/AL-U1-300/2	VDO-450K-2D/1.1-6/30/AL-U1-300/2
VDO-450K-2D/1.5-6/35/AL-U1-300/2		VDO-450K-2D/2.2-6/40/AL-U1-300/2	VDO-450K-2D/3-8/40/AL-U1-300/2	VDO-450K-2D/4-8/45/AL-U1-300/2
VDO-450K-2/4D/0.8/0.2-6/25/AL-U1-300/2		VDO-450K-2/4D/1.1/0.25-6/30/AL-U1-300/2	VDO-450K-2/4D/1.5/0.37-6/35/AL-U1-300/2	VDO-450K-2/4D/2.2/0.5-6/40/AL-U1-300/2





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VDO-450K-2/4D/3.1/0.8-8/40/AL-U1-300/2	VDO-450K-2/4D/4.4/1.1-8/45/AL-U1-300/2	VDO-500K-4D/0.37-6/25/AL-U1-300/2	VDO-500K-4D/0.37-6/30/AL-U1-300/2
VDO-500K-4D/0.37-6/35/AL-U1-300/2	VDO-500K-4D/0.37-6/40/AL-U1-300/2	VDO-500K-4D/0.55-6/45/AL-U1-300/2	VDO-500K-4D/0.55-8/45/AL-U1-300/2
VDO-500K-2D/1.1-6/25/AL-U1-300/2	VDO-500K-2D/1.5-6/30/AL-U1-300/2	VDO-500K-2D/2.2-6/35/AL-U1-300/2	VDO-500K-2D/3-8/35/AL-U1-300/2
VDO-500K-2D/4-8/40/AL-U1-300/2	VDO-500K-2D/5.5-8/45/AL-U1-300/2	VDO-500K-2/4D/1.1/0.25-6/25/AL-U1-300/2	VDO-500K-2/4D/1.5/0.37-6/30/AL-U1-300/2

VDO 300°C/2h 400V~ 50Hz (short models)	Models			
	VDO-500K-2/4D/2.2/0.5-6/35/AL-U1-300/2	VDO-500K-2/4D/3.1/0.8-8/35/AL-U1-300/2	VDO-500K-2/4D/4.4/1.1-8/40/AL-U1-300/2	VDO-500K-2/4D/6/1.5-8/45/AL-U1-300/2
	VDO-560K-4D/0.37-6/25/AL-U1-300/2	VDO-560K-4D/0.37-6/30/AL-U1-300/2	VDO-560K-4D/0.37-6/35/AL-U1-300/2	VDO-560K-4D/0.55-6/40/AL-U1-300/2
	VDO-560K-4D/0.55-6/45/AL-U1-300/2	VDO-560K-4D/0.75-8/45/AL-U1-300/2	VDO-560K-2D/1.1-6/25/AL-U1-300/2	VDO-560K-2D/1.5-6/30/AL-U1-300/2
	VDO-560K-2D/2.2-8/30/AL-U1-300/2	VDO-560K-2D/4-8/35/AL-U1-300/2	VDO-560K-2D/5.5-8/40/AL-U1-300/2	VDO-560K-2D/7.5-8/45/AL-U1-300/2





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VDO 300°C/2h 400V~ 50Hz (short models)	Models			
	VDO-560K-2/4D/1.1/0.25-6/25/AL-U1-300/2	VDO-560K-2/4D/1.5/0.37-6/30/AL-U1-300/2	VDO-560K-2/4D/2.2/0.5-8/30/AL-U1-300/2	VDO-560K-2/4D/4.4/1.1-8/35/AL-U1-300/2
	VDO-560K-2/4D/6/1.5-8/40/AL-U1-300/2	VDO-560K-2/4D/8/2-8/45/AL-U1-300/2	VDO-630K-4D/0.37-8/25/AL-U1-300/2	VDO-630K-4D/0.55-8/30/AL-U1-300/2
	VDO-630K-4D/0.75-8/35/AL-U1-300/2	VDO-630K-4D/1.1-8/40/AL-U1-300/2	VDO-630K-4D/1.1-6/32.5/AL-U1-300/2	VDO-630K-4D/1.5-6/37.5/AL-U1-300/2
	VDO-630K-4D/2.2-6/45/AL-U1-300/2	VDO-630K-2D/2.2-6/25/AL-U1-300/2	VDO-630K-2D/3-6/30/AL-U1-300/2	VDO-630K-2D/4-7/32.5/AL-U1-300/2
	VDO-630K-2D/5.5-7/35/AL-U1-300/2	VDO-630K-2D/5.5-7/37.5/AL-U1-300/2	VDO-630K-2D/7.5-7/41.5/AL-U1-300/2	VDO-630K-2D/11-8/41.5/AL-U1-300/2
	VDO-630K-2D/15-8/46.5/AL-U1-300/2	VDO-630K-2D/15-9/48.5/AL-U1-300/2	VDO-630K-4/8D/0.6/0.15-8/25/AL-U1-300/2	VDO-630K-4/8D/0.6/0.15-8/30/AL-U1-300/2
	VDO-630K-4/8D/0.8/0.2-8/35/AL-U1-300/2	VDO-630K-4/8D/1.2/0.3-8/40/AL-U1-300/2	VDO-630K-4/8D/1.2/0.3-6/32.5/AL-U1-300/2	VDO-630K-4/8D/1.6/0.4-6/37.5/AL-U1-300/2
	VDO-630K-4/8D/2.2/0.55-6/45/AL-U1-300/2	VDO-630K-4/6D/0.55/0.2-8/25/AL-U1-300/2	VDO-630K-4/6D/0.55/0.2-8/30/AL-U1-300/2	VDO-630K-4/6D/0.75/0.25-8/35/AL-U1-300/2
	VDO-630K-4/6D/1.1/0.3-8/40/AL-U1-300/2	VDO-630K-4/6D/1.1/0.3-6/32.5/AL-U1-300/2	VDO-630K-4/6D/1.5/0.37-6/37.5/AL-U1-300/2	VDO-630K-4/6D/2.2/0.7-6/45/AL-U1-300/2
	VDO-630K-2/4D/2.2/0.5-6/25/AL-U1-300/2	VDO-630K-2/4D/3.1/0.8-6/30/AL-U1-300/2	VDO-630K-2/4D/4.4/1.1-7/32.5/AL-U1-300/2	VDO-630K-2/4D/6/1.5-7/35/AL-U1-300/2
VDO-630K-2/4D/6/1.5-7/37.5/AL-U1-300/2	VDO-630K-2/4D/8/2-7/41.5/AL-U1-300/2	VDO-630K-2/4D/12/3-8/41.5/AL-U1-300/2	VDO-630K-2/4D/16/4-8/46.5/AL-U1-300/2	





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	VDO-630K-2/4D/16/4-9/48.5/AL-U1-300/2	VDO-710K-6D/0.25-6/20/AL-U1-300/2	VDO-710K-6D/0.25-6/25/AL-U1-300/2	VDO-710K-6D/0.37-6/30/AL-U1-300/2
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	Models			
	VDO 300°C/2h 400V~ 50Hz (short models)	VDO-710K-6D/0.55-6/35/AL-U1-300/2	VDO-710K-6D/0.75-6/40/AL-U1-300/2	VDO-710K-6D/1.1-6/45/AL-U1-300/2
VDO-710K-4D/1.1-6/25/AL-U1-300/2		VDO-710K-4D/1.5-6/30/AL-U1-300/2	VDO-710K-4D/2.2-6/35/AL-U1-300/2	VDO-710K-4D/2.2-6/40/AL-U1-300/2
VDO-710K-4D/3-6/45/AL-U1-300/2		VDO-710K-4/8D/0.8/0.2-6/20/AL-U1-300/2	VDO-710K-4/8D/1.2/0.3-6/25/AL-U1-300/2	VDO-710K-4/8D/1.6/0.4-6/30/AL-U1-300/2
VDO-710K-4/8D/2.2/0.55-6/35/AL-U1-300/2		VDO-710K-4/8D/2.2/0.55-6/40/AL-U1-300/2	VDO-710K-4/8D/2.8/0.7-6/45/AL-U1-300/2	VDO-710K-4/6D/0.75/0.25-6/20/AL-U1-300/2





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		Models			
		VDO-710K-4/6D/1.1/0.3-6/25/AL-U1-300/2	VDO-710K-4/6D/1.5/0.37-6/30/AL-U1-300/2	VDO-710K-4/6D/2.2/0.7-6/35/AL-U1-300/2	VDO-710K-4/6D/2.2/0.7-6/40/AL-U1-300/2
VDO 300°C/2h 400V~ 50Hz (short models)	VDO-710K-4/6D/3/1-6/45/AL-U1-300/2	VDO-800K-6D/0.37-6/20/AL-U1-300/2	VDO-800K-6D/0.55-6/25/AL-U1-300/2	VDO-800K-6D/0.75-6/30/AL-U1-300/2	
	VDO-800K-6D/0.75-6/32.5/AL-U1-300/2	VDO-800K-6D/1.1-6/35/AL-U1-300/2	VDO-800K-6D/1.1-6/37.5/AL-U1-300/2	VDO-800K-6D/1.1-6/40/AL-U1-300/2	
	VDO-800K-6D/1.5-6/45/AL-U1-300/2	VDO-800K-4D/1.1-6/20/AL-U1-300/2	VDO-800K-4D/1.5-6/25/AL-U1-300/2	VDO-800K-4D/2.2-6/30/AL-U1-300/2	
	VDO-800K-4D/3-6/32.5/AL-U1-300/2	VDO-800K-4D/3-6/35/AL-U1-300/2	VDO-800K-4D/4-6/37.5/AL-U1-300/2	VDO-800K-4D/4-6/40/AL-U1-300/2	
	VDO-800K-4D/5.5-6/45/AL-U1-300/2	VDO-800K-4/8D/1.2/0.3-6/20/AL-U1-300/2	VDO-800K-4/8D/1.6/0.4-6/25/AL-U1-300/2	VDO-800K-4/8D/2.2/0.55-6/30/AL-U1-300/2	
	VDO-800K-4/8D/2.8/0.7-6/32.5/AL-U1-300/2	VDO-800K-4/8D/2.8/0.7-6/35/AL-U1-300/2	VDO-800K-4/8D/3.8/1-6/37.5/AL-U1-300/2	VDO-800K-4/8D/3.8/1-6/40/AL-U1-300/2	
	VDO-800K-4/8D/5/1.3-6/45/AL-U1-300/2	VDO-800K-4/6D/1.1/0.3-6/20/AL-U1-300/2	VDO-800K-4/6D/1.5/0.37-6/25/AL-U1-300/2	VDO-800K-4/6D/2.2/0.7-6/30/AL-U1-300/2	
	VDO-800K-4/6D/2.2/0.7-6/32.5/AL-U1-300/2	VDO-800K-4/6D/3/1-6/35/AL-U1-300/2	VDO-800K-4/6D/3/1-6/37.5/AL-U1-300/2	VDO-800K-4/6D/4.5/1.5-6/45/AL-U1-300/2	
	VDO-900K-6D/0.75-8/12/ST-U2-300/2	VDO-900K-6D/1.1-8/17/ST-U2-300/2	VDO-900K-6D/1.5-8/23/ST-U2-300/2	VDO-900K-6D/2.2-8/30/ST-U2-300/2	





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	VDO-900K-6D/3-8/35/ST-U2-300/2	VDO-900K-4D/3-8/13/ST-U2-300/2	VDO-900K-4D/4-8/16/ST-U2-300/2	VDO-900K-4D/5.5-8/21/ST-U2-300/2
	VDO-900K-4D/7.5-8/28/ST-U2-300/2	VDO-900K-4D/11-8/35/ST-U2-300/2	VDO-900K-4/8D/2.8/0.7-8/12/ST-U2-300/2	VDO-900K-4/8D/3.8/1-8/15/ST-U2-300/2

VDO 300°C/2h 400V~ 50Hz (short models)	Models			
	VDO-900K-4/8D/5/1.3-8/20/ST-U2-300/2	VDO-900K-4/8D/7.2/1.8-8/28/ST-U2-300/2	VDO-900K-4/8D/11/3-8/35/ST-U2-300/2	VDO-900K-4/6D/3/1-8/12/ST-U2-300/2
	VDO-900K-4/6D/4.5/1.5-8/16/ST-U2-300/2	VDO-900K-4/6D/6/2.2-8/21/ST-U2-300/2	VDO-900K-4/6D/7.5/3.5-8/27/ST-U2-300/2	VDO-900K-4/6D/10/3.3-8/33/ST-U2-300/2
	VDO-1000K-6D/1.5-8/16/ST-U2-300/2	VDO-1000K-6D/2.2-8/20/ST-U2-300/2	VDO-1000K-6D/3-8/25/ST-U2-300/2	VDO-1000K-6D/4-8/32/ST-U2-300/2
	VDO-1000K-4D/5.5-8/15/ST-U2-300/2	VDO-1000K-4D/7.5-8/19/ST-U2-300/2	VDO-1000K-4D/9.2-8/22/ST-U2-300/2	VDO-1000K-4D/11-8/26/ST-U2-300/2





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VDO 300°C/2h 400V~ 50Hz (short models)	Models			
	VDO-1000K-4D/15-8/33/ST-U2-300/2	VDO-1000K-4/8D/5/1.3-8/14/ST-U2-300/2	VDO-1000K-4/8D/7.2/1.8-8/18/ST-U2-300/2	VDO-1000K-4/8D/11/3-8/26/ST-U2-300/2
	VDO-1000K-4/8D/14/3.5-8/31/ST-U2-300/2	VDO-1000K-4/6D/6/2.2-8/15/ST-U2-300/2	VDO-1000K-4/6D/7.5/3.5-8/18/ST-U2-300/2	VDO-1000K-4/6D/10/3.3-8/24/ST-U2-300/2
	VDO-1000K-4/6D/14/4.5-8/31/ST-U2-300/2	VDO-1120K-6D/2.2-8/13/ST-U2-300/2	VDO-1120K-6D/3-8/17/ST-U2-300/2	VDO-1120K-6D/4-8/21/ST-U2-300/2
	VDO-1120K-6D/5.5-8/27/ST-U2-300/2	VDO-1120K-6D/7.5-8/35/ST-U2-300/2	VDO-1120K-4D/7.5-8/12/ST-U2-300/2	VDO-1120K-4D/9.2-8/14/ST-U2-300/2
	VDO-1120K-4D/11-8/17/ST-U2-300/2	VDO-1120K-4D/15-8/21/ST-U2-300/2	VDO-1120K-4D/18.5-8/26/ST-U2-300/2	VDO-1120K-4D/22-8/30/ST-U2-300/2
	VDO-1120K-4/8D/7.2/1.8-8/11/ST-U2-300/2	VDO-1120K-4/8D/11/3-8/14/ST-U2-300/2	VDO-1120K-4/8D/14/3.5-8/19/ST-U2-300/2	VDO-1120K-4/8D/17/4.3-8/24/ST-U2-300/2
	VDO-1120K-4/8D/20/5-8/27/ST-U2-300/2	VDO-1120K-4/6D/7.5/3.5-8/11/ST-U2-300/2	VDO-1120K-4/6D/10/3.3-8/15/ST-U2-300/2	VDO-1120K-4/6D/14/4.5-8/19/ST-U2-300/2
	VDO-1120K-4/6D/16/6.5-8/23/ST-U2-300/2	VDO-1120K-4/6D/20/8.5-8/27/ST-U2-300/2	VDO-1250K-6D/5.5-8/12/ST-U2-300/2	VDO-1250K-6D/7.5-8/17/ST-U2-300/2
	VDO-1250K-6D/11-8/23/ST-U2-300/2	VDO-1250K-6D/15-8/30/ST-U2-300/2	VDO-1250K-4D/18.5-8/11/ST-U2-300/2	VDO-1250K-4D/22-8/14/ST-U2-300/2
VDO-1250K-4D/30-8/19/ST-U2-300/2	VDO-1250K-4/8D/17/4.3-8/10/ST-U2-300/2	VDO-1250K-4/8D/20/5-8/12/ST-U2-300/2	VDO-1250K-4/8D/28/6.5-8/17/ST-U2-300/2	
VDO-1250K-4/6D/16/6.5-8/10/ST-U2-300/2	VDO-1250K-4/6D/20/8.5-8/12/ST-U2-300/2	VDO-1250K-4/6D/26/9-8/16/ST-U2-300/2	VDO-1400K-8D/4-8/14/ST-U2-300/2	





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	VDO-1400K-8D/5.5-8/20/ST-U2-300/2	VDO-1400K-8D/7.5-8/25/ST-U2-300/2	VDO-1400K-8D/11-8/32/ST-U2-300/2	VDO-1400K-6D/11-8/15/ST-U2-300/2
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	Models			
	VDO-1400K-6D/15-8/21/ST-U2-300/2	VDO-1400K-6D/18.5-8/25/ST-U2-300/2	VDO-1400K-6D/22-8/29/ST-U2-300/2	VDO-1400K-4D/30-8/12/ST-U2-300/2
VDO-1400K-4D/37-8/15/ST-U2-300/2	VDO-1400K-4D/45-8/18/ST-U2-300/2	VDO-1400K-4D/55-8/22/ST-U2-300/2	VDO-1400K-4/8D/28/6.5-8/12/ST-U2-300/2	
VDO-1400K-4/8D/37/9.2-8/15/ST-U2-300/2	VDO-1400K-4/8D/44/11-8/17/ST-U2-300/2	VDO-1400K-4/8D/55/14.7-8/22/ST-U2-300/2	VDO-1400K-4/6D/26/9-8/10/ST-U2-300/2	
VDO-1400K-4/6D/34/12-8/13/ST-U2-300/2	VDO-1400K-4/6D/40/14-8/16/ST-U2-300/2	VDO-1400K-4/6D/50/18-8/20/ST-U2-300/2	VDO-1600K-8D/5.5-8/10/ST-U2-300/2	
VDO-1600K-8D/7.5-8/15/ST-U2-300/2	VDO-1600K-8D/11-8/20/ST-U2-300/2	VDO-1600K-8D/15-8/27/ST-U2-300/2	VDO-1600K-6D/18.5-8/14/ST-U2-300/2	
VDO-1600K-6D/22-8/17/ST-U2-300/2	VDO-1600K-6D/30-8/22/ST-U2-300/2	VDO-1600K-6D/37-8/27/ST-U2-300/2	VDO-1600K-6D/45-8/30/ST-U2-300/2	
VDO-1600K-4D/55-8/12/ST-U2-300/2	VDO-1600K-4D/75-8/16/ST-U2-300/2			

VDO
300°C/2h
400V~
50Hz
(short models)





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Response Delay	N/A
Resistance to Fire class	F300 (<i>Tested to 300 °C, 120mins</i>)
Motor Rating	H
Ancillaries	Ancillaries include silencers and outlet vanes

