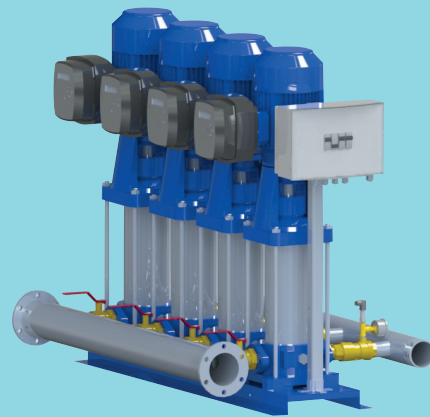


WDRIVE

Frequency Converted Booster Sets



CONSTRUCTION

Pressure boosting sets with automatic operation and constant pressure, consisting of variable speed pump (s) driven by WDRIVE frequency converter, with isolation and non-return valves, pressure gauge, analog sensors, and start/stop control kit in multi-pump versions.

DESIGNATION

WDRIVE 3 / MXV-B32-407

Pump Type
Number of pumps in the unit
Variable Speed Regulation with
WDRIVE device

OPERATION

Pumps are directly driven by WDRIVE frequency converters. According to the water consumption, the pumps at variable speed ensures the required water quantity at the set pressure.

Pumps start in a cascade sequence, with changeover of pump starting sequence.

WDRIVE frequency converter for regulating three-phase motors for operation at constant pressure.

Attached directly to the motor connection box. Air-cooled. Options for operation in pump groups of up to 3 units controlled from a single WDRIVE or in communication with 3 speeddrives.

Only two parameters to set at starting;

- Maximum motor current
- Working pressure

Possibility to display;

- Pressure of the system
- Working frequency
- Absorbed current
- Alarms

Possibility to arrange and set;

- Constant flow
- 2nd work point
- Dry operation protection
- External communication port (RS 485)
- Stop time
- Auxiliary relay configuration

APPLICATIONS

- Water supply
- Sprinkling
- Irrigation and spraying
- Pumping water from wells and out of low-lying tanks.

WDRIVE

Frequency Converted Booster Sets

WDRIVE Specifications

Design

WDRIVE device controller is specially designed for HVAC applications and water circulation to realize constant pressure differential control, constant temperature differential control and constant pressure and constant temperature controls.

It can confirm the system to adapt to the change of a HVAC circuit load with the advantage of rapid reaction, little influencing on temperature and humidity, ensuring the balance of the system, efficient energy saving.

Input Power Range

- Single phase 220 V: 0,75~2,2 kw
- Three phase 220 V: 3,7~7,5 kw
- Three phase 380 V: 0,75~15 kw

Output Power Range

- Single phase 0~220 V: 0,75~2,2 kw
- Three phase 0~220: 3,7~7,5 kw
- Three phase 0~380 V: 0,75~15 kw

Characteristics

- Constant water pressure
- Constant pressure differential
- Constant temperature differential
- Constant temperature
- Optimizes pump performance
- Soft start, low motor, start current
- Relay output: 2 outputs
- Running automatically when power on
- Programmable analogue input:
 - AI1: 0~10V or 0~20 mA

- AI2: 0~10V or 0~20 mA
- Multi-pump Control: can realize 1 master and 5 slaves combine work at most.
- Constant differential pressure control: PID control based on the feedback source of AI1-AI2.
- Alternate running balance every pump's running time and so prolongs service life of the pump.
- Different fault alarms functions: high pressure, low pressure, low level, transducer error, etc. and as 22 kinds of protection functions like over current, over voltage low voltage, phase failure, over load, etc.

WDRIVE controller is equipped with an easy to use LCD display and is completely designed and built for controlling pump systems.

IP54 protection class is standard and Mounting Bracket included.

Stop running automatically when no water consumption and alarm automatically when faults occur.

WDRIVE 1

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-1 MXV-B 25-204	3	400	0,75	1	3	31	1"	1"
WDRIVE-1 MXV-B 25-205	3	400	0,75	1	3	39	1"	1"
WDRIVE-1 MXV-B 25-206	3	400	1,1	1,5	3	46	1"	1"
WDRIVE-1 MXV-B 25-207	3	400	1,1	1,5	3	54	1"	1"
WDRIVE-1 MXV-B 25-208	3	400	1,5	2	3	62	1"	1"
WDRIVE-1 MXV-B 25-210	3	400	1,5	2	3	78	1"	1"
WDRIVE-1 MXV 25-212	3	400	2,2	3	3	93	1"	1"
WDRIVE-1 MXV 25-214	3	400	2,2	3	3	109	1"	1"
WDRIVE-1 MXV 25-216	3	400	3	4	3	124	1"	1"
WDRIVE-1 MXV 25-218	3	400	3	4	3	140	1"	1"
WDRIVE-1 MXV 25-220	3	400	3	4	3	156	1"	1"

WDRIVE-1 MXV-B 32-404	3	400	1,1	1,5	5	32	1¼"	1¼"
WDRIVE-1 MXV-B 32-405	3	400	1,1	1,5	5	41	1¼"	1¼"
WDRIVE-1 MXV-B 32-406	3	400	1,5	2	5	49	1¼"	1¼"
WDRIVE-1 MXV-B 32-407	3	400	1,5	2	5	58	1¼"	1¼"
WDRIVE-1 MXV-B 32-408	3	400	2,2	3	5	66	1¼"	1¼"
WDRIVE-1 MXV-B 32-410	3	400	2,2	3	5	83	1¼"	1¼"
WDRIVE-1 MXV 32-412	3	400	3	4	5	99	1¼"	1¼"
WDRIVE-1 MXV 32-414	3	400	3	4	5	116	1¼"	1¼"
WDRIVE-1 MXV 32-416	3	400	4	5,5	5	132	1¼"	1¼"
WDRIVE-1 MXV 32-418	3	400	4	5,5	5	149	1¼"	1¼"

WDRIVE-1 MXV-B 40-803	3	400	1,1	1,5	9	28	1½"	1½"
WDRIVE-1 MXV-B 40-804	3	400	1,5	2	9	37	1½"	1½"
WDRIVE-1 MXV-B 40-805	3	400	2,2	3	9	47	1½"	1½"
WDRIVE-1 MXV-B 40-806	3	400	2,2	3	9	56	1½"	1½"
WDRIVE-1 MXV-B 40-807	3	400	3	4	9	66	1½"	1½"
WDRIVE-1 MXV-B 40-808	3	400	3	4	9	75	1½"	1½"
WDRIVE-1 MXV-B 40-810	3	400	4	5,5	9	94	1½"	1½"
WDRIVE-1 MXV 40-811	3	400	4	5,5	9	103	1½"	1½"
WDRIVE-1 MXV 40-813	3	400	5,5	7,5	9	122	1½"	1½"
WDRIVE-1 MXV 40-815	3	400	5,5	7,5	9	141	1½"	1½"



WDRIVE 1

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-1 MXV 40-817	3	400	7,5	10	9	159	1½"	1½"
WDRIVE-1 MXV 40-819	3	400	7,5	10	9	178	1½"	1½"
WDRIVE-1 MXV 50-1603	3	400	3	4	16	41	DN 50	DN 50
WDRIVE-1 MXV 50-1604	3	400	4	5,5	16	55	DN 50	DN 50
WDRIVE-1 MXV 50-1605	3	400	5,5	7,5	16	69	DN 50	DN 50
WDRIVE-1 MXV 50-1606	3	400	5,5	7,5	16	83	DN 50	DN 50
WDRIVE-1 MXV 50-1607	3	400	7,5	10	16	97	DN 50	DN 50
WDRIVE-1 MXV 50-1608	3	400	7,5	10	16	110	DN 50	DN 50
WDRIVE-1 MXV 50-1609	3	400	11	15	16	124	DN 50	DN 50
WDRIVE-1 MXV 50-1610	3	400	11	15	16	138	DN 50	DN 50
WDRIVE-1 MXV 50-1611	3	400	11	15	16	152	DN 50	DN 50
WDRIVE-1 MXV 50-1612	3	400	15	20	16	166	DN 50	DN 50
WDRIVE-1 MXV 50-1614	3	400	15	20	16	193	DN 50	DN 50
WDRIVE-1 MXV 65-3202	3	400	4	5,5	30	29	DN 65	DN 65
WDRIVE-1 MXV 65-3203	3	400	5,5	7,5	30	43	DN 65	DN 65
WDRIVE-1 MXV 65-3204	3	400	7,5	10	30	58	DN 65	DN 65
WDRIVE-1 MXV 65-3205	3	400	11	15	30	73	DN 65	DN 65
WDRIVE-1 MXV 65-3206	3	400	11	15	30	87	DN 65	DN 65
WDRIVE-1 MXV 65-3207	3	400	15	20	30	102	DN 65	DN 65
WDRIVE-1 MXV 65-3208	3	400	15	20	30	116	DN 65	DN 65
WDRIVE-1 MXV 80-4801	3	400	4	5,5	50	15	DN 80	DN 80
WDRIVE-1 MXV 80-4802	3	400	5,5	7,5	50	29	DN 80	DN 80
WDRIVE-1 MXV 80-4803	3	400	7,5	10	50	43	DN 80	DN 80
WDRIVE-1 MXV 80-4804	3	400	11	15	47	59	DN 80	DN 80
WDRIVE-1 MXV 80-4805	3	400	15	20	47	74	DN 80	DN 80
WDRIVE-1 MXV 80-4806	3	400	15	20	45	87	DN 80	DN 80



WDRIVE 1

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-1 XVM 1-7	3	400	0,37	0,55	1,6	33	1"	1"
WDRIVE-1 XVM 1-8	3	400	0,55	0,75	1,6	38	1"	1"
WDRIVE-1 XVM 1-9	3	400	0,55	0,75	1,6	44	1"	1"
WDRIVE-1 XVM 1-10	3	400	0,55	0,75	1,6	48	1"	1"
WDRIVE-1 XVM 1-11	3	400	0,55	0,75	1,6	54	1"	1"
WDRIVE-1 XVM 1-12	3	400	0,75	1	1,6	58	1"	1"
WDRIVE-1 XVM 1-13	3	400	0,75	1	1,6	63	1"	1"
WDRIVE-1 XVM 1-15	3	400	0,75	1	1,6	72	1"	1"
WDRIVE-1 XVM 1-17	3	400	1,1	1,5	1,6	81	1"	1"
WDRIVE-1 XVM 1-19	3	400	1,1	1,5	1,6	91	1"	1"
WDRIVE-1 XVM 1-21	3	400	1,1	1,5	1,6	101	1"	1"
WDRIVE-1 XVM 1-23	3	400	1,1	1,5	1,6	111	1"	1"
WDRIVE-1 XVM 1-25	3	400	1,5	2	1,6	121	1"	1"
WDRIVE-1 XVM 1-27	3	400	1,5	2	1,6	130	1"	1"
WDRIVE-1 XVM 1-30	3	400	1,5	2	1,6	145	1"	1"
WDRIVE-1 XVM 1-33	3	400	2,2	3	1,6	160	1"	1"
WDRIVE-1 XVM 1-36	3	400	2,2	3	1,6	174	1"	1"
WDRIVE-1 XVM 3-6	3	400	0,55	0,75	3	26	1"	1"
WDRIVE-1 XVM 3-7	3	400	0,55	0,75	3	30	1"	1"
WDRIVE-1 XVM 3-8	3	400	0,75	1	3	35	1"	1"
WDRIVE-1 XVM 3-9	3	400	0,75	1	3	39	1"	1"
WDRIVE-1 XVM 3-10	3	400	0,75	1	3	43	1"	1"
WDRIVE-1 XVM 3-11	3	400	1,1	1,5	3	48	1"	1"
WDRIVE-1 XVM 3-12	3	400	1,1	1,5	3	52	1"	1"
WDRIVE-1 XVM 3-13	3	400	1,1	1,5	3	57	1"	1"
WDRIVE-1 XVM 3-15	3	400	1,1	1,5	3	68	1"	1"
WDRIVE-1 XVM 3-17	3	400	1,5	2	3	79	1"	1"
WDRIVE-1 XVM 3-19	3	400	1,5	2	3	88	1"	1"
WDRIVE-1 XVM 3-21	3	400	2,2	3	3	97	1"	1"
WDRIVE-1 XVM 3-23	3	400	2,2	3	3	105	1"	1"



WDRIVE 1

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-1 XVM 3-25	3	400	2,2	3	3	113	1"	1"
WDRIVE-1 XVM 3-27	3	400	2,2	3	3	123	1"	1"
WDRIVE-1 XVM 3-29	3	400	2,2	3	3	132	1"	1"
WDRIVE-1 XVM 3-31	3	400	3	4	3	141	1"	1"
WDRIVE-1 XVM 3-33	3	400	3	4	3	150	1"	1"
WDRIVE-1 XVM 3-36	3	400	3	4	3	166	1"	1"
WDRIVE-1 XVM 5-6	3	400	1,1	1,5	5,5	28	1¼"	1¼"
WDRIVE-1 XVM 5-7	3	400	1,1	1,5	5,5	33	1¼"	1¼"
WDRIVE-1 XVM 5-8	3	400	1,1	1,5	5,5	38	1¼"	1¼"
WDRIVE-1 XVM 5-9	3	400	1,5	2	5,5	42	1¼"	1¼"
WDRIVE-1 XVM 5-10	3	400	1,5	2	5,5	47	1¼"	1¼"
WDRIVE-1 XVM 5-11	3	400	2,2	3	5,5	52	1¼"	1¼"
WDRIVE-1 XVM 5-12	3	400	2,2	3	5,5	58	1¼"	1¼"
WDRIVE-1 XVM 5-13	3	400	2,2	3	5,5	64	1¼"	1¼"
WDRIVE-1 XVM 5-14	3	400	2,2	3	5,5	69	1¼"	1¼"
WDRIVE-1 XVM 5-15	3	400	2,2	3	5,5	75	1¼"	1¼"
WDRIVE-1 XVM 5-16	3	400	2,2	3	5,5	80	1¼"	1¼"
WDRIVE-1 XVM 5-18	3	400	3	4	5,5	90	1¼"	1¼"
WDRIVE-1 XVM 5-20	3	400	3	4	5,5	99	1¼"	1¼"
WDRIVE-1 XVM 5-22	3	400	4	5,5	5,5	110	1¼"	1¼"
WDRIVE-1 XVM 5-24	3	400	4	5,5	5,5	120	1¼"	1¼"
WDRIVE-1 XVM 5-26	3	400	4	5,5	5,5	131	1¼"	1¼"
WDRIVE-1 XVM 5-29	3	400	4	5,5	5,5	150	1¼"	1¼"
WDRIVE-1 XVM 5-33	3	400	5,5	7,5	5,5	166	1¼"	1¼"
WDRIVE-1 XVM 5-36	3	400	5,5	7,5	5,5	188	1¼"	1¼"
WDRIVE-1 XVM 10-3	3	400	1,1	1,5	10	25	2"	2"
WDRIVE-1 XVM 10-4	3	400	1,5	2	10	32	2"	2"
WDRIVE-1 XVM 10-5	3	400	2,2	3	10	39	2"	2"
WDRIVE-1 XVM 10-6	3	400	2,2	3	10	46	2"	2"
WDRIVE-1 XVM 10-7	3	400	3	4	10	54	2"	2"
WDRIVE-1 XVM 10-8	3	400	3	4	10	62	2"	2"
WDRIVE-1 XVM 10-9	3	400	3	4	10	71	2"	2"



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Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-1 XVM 10-10	3	400	4	5,5	10	81	2"	2"
WDRIVE-1 XVM 10-12	3	400	4	5,5	10	95	2"	2"
WDRIVE-1 XVM 10-14	3	400	5,5	7,5	10	110	2"	2"
WDRIVE-1 XVM 10-16	3	400	5,5	7,5	10	125	2"	2"
WDRIVE-1 XVM 10-18	3	400	7,5	10	10	144	2"	2"
WDRIVE-1 XVM 10-20	3	400	7,5	10	10	160	2"	2"
WDRIVE-1 XVM 10-22	3	400	7,5	10	10	178	2"	2"
WDRIVE-1 XVM 15-3	3	400	3	4	16	31	2"	2"
WDRIVE-1 XVM 15-4	3	400	4	5,5	16	43	2"	2"
WDRIVE-1 XVM 15-5	3	400	4	5,5	16	54	2"	2"
WDRIVE-1 XVM 15-6	3	400	5,5	7,5	16	65	2"	2"
WDRIVE-1 XVM 15-7	3	400	5,5	7,5	16	78	2"	2"
WDRIVE-1 XVM 15-8	3	400	7,5	10	16	90	2"	2"
WDRIVE-1 XVM 15-9	3	400	7,5	10	16	103	2"	2"
WDRIVE-1 XVM 15-10	3	400	11	15	16	116	2"	2"
WDRIVE-1 XVM 15-12	3	400	11	15	16	135	2"	2"
WDRIVE-1 XVM 15-14	3	400	11	15	16	156	2"	2"
WDRIVE-1 XVM 15-16	3	400	15	20	16	179	2"	2"
WDRIVE-1 XVM 15-17	3	400	15	20	16	193	2"	2"
WDRIVE-1 XVM 20-3	3	400	4	5,5	20	32	2"	2"
WDRIVE-1 XVM 20-4	3	400	5,5	7,5	20	43	2"	2"
WDRIVE-1 XVM 20-5	3	400	5,5	7,5	20	55	2"	2"
WDRIVE-1 XVM 20-6	3	400	7,5	10	20	66	2"	2"
WDRIVE-1 XVM 20-7	3	400	7,5	10	20	77	2"	2"
WDRIVE-1 XVM 20-8	3	400	11	15	20	89	2"	2"
WDRIVE-1 XVM 20-10	3	400	11	15	20	112	2"	2"
WDRIVE-1 XVM 20-12	3	400	15	20	20	136	2"	2"
WDRIVE-1 XVM 20-14	3	400	15	20	20	161	2"	2"



WDRIVE 1

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-1 XVM 32-2	3	400	4	5,5	30	26	DN 65	DN 65
WDRIVE-1 XVM 32-3-2	3	400	4	5,5	30	34	DN 65	DN 65
WDRIVE-1 XVM 32-3	3	400	5,5	7,5	30	39	DN 65	DN 65
WDRIVE-1 XVM 32-4-2	3	400	7,5	10	30	47	DN 65	DN 65
WDRIVE-1 XVM 32-4	3	400	7,5	10	30	53	DN 65	DN 65
WDRIVE-1 XVM 32-5-2	3	400	11	15	30	61	DN 65	DN 65
WDRIVE-1 XVM 32-5	3	400	11	15	30	66	DN 65	DN 65
WDRIVE-1 XVM 32-6-2	3	400	11	15	30	75	DN 65	DN 65
WDRIVE-1 XVM 32-6	3	400	11	15	30	83	DN 65	DN 65
WDRIVE-1 XVM 32-7-2	3	400	15	20	30	90	DN 65	DN 65
WDRIVE-1 XVM 32-7	3	400	15	20	30	97	DN 65	DN 65
WDRIVE-1 XVM 32-8-2	3	400	15	20	30	104	DN 65	DN 65
WDRIVE-1 XVM 32-8	3	400	15	20	30	111	DN 65	DN 65
WDRIVE-1 XVM 45-2-2	3	400	5,5	7,5	45	30	DN 80	DN 80
WDRIVE-1 XVM 45-2	3	400	7,5	10	45	39	DN 80	DN 80
WDRIVE-1 XVM 45-3-2	3	400	11	15	45	50	DN 80	DN 80
WDRIVE-1 XVM 45-3	3	400	11	15	45	58	DN 80	DN 80
WDRIVE-1 XVM 45-4-2	3	400	15	20	45	69	DN 80	DN 80
WDRIVE-1 XVM 45-4	3	400	15	20	45	77	DN 80	DN 80
WDRIVE-1 XVM 64-2-2	3	400	7,5	10	64	26	DN 100	DN 100
WDRIVE-1 XVM 64-2-1	3	400	11	15	64	34	DN 100	DN 100
WDRIVE-1 XVM 64-2	3	400	11	15	64	40	DN 100	DN 100
WDRIVE-1 XVM 64-3-2	3	400	15	20	64	46	DN 100	DN 100
WDRIVE-1 XVM 64-3-1	3	400	15	20	64	53	DN 100	DN 100
WDRIVE-1 XVM 90-2-2	3	400	11	15	85	30	DN 100	DN 100
WDRIVE-1 XVM 90-2	3	400	15	20	85	43	DN 100	DN 100



WDRIVE 1

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-1 WTX 32-200/3	3	400	3	4	18	30	DN 65	DN 50
WDRIVE-1 WTX 32-200/4	3	400	4	5,5	18	40	DN 65	DN 50
WDRIVE-1 WTX 32-200/5,5	3	400	5,5	7,5	18	47	DN 65	DN 50
WDRIVE-1 WTX 40-160/4	3	400	4	5,5	25	31	DN80	DN 65
WDRIVE-1 WTX 40-200/5,5	3	400	5,5	7,5	30	38	DN80	DN 65
WDRIVE-1 WTX 40-200/7,5	3	400	7,5	10	30	45	DN80	DN 65
WDRIVE-1 WTX 50-160/5,5	3	400	5,5	7,5	40	28	DN80	DN 65
WDRIVE-1 WTX 50-200/7,5	3	400	7,5	10	40	36	DN80	DN 65
WDRIVE-1 WTX 50-200/9,2	3	400	9,2	12,5	40	45	DN80	DN 65
WDRIVE-1 WTX 50-200/11	3	400	11	15	50	48	DN80	DN 65
WDRIVE-1 WTX 50-200/15	3	400	15	20	50	62	DN80	DN 65
WDRIVE-1 WTM 32-160/3	3	400	3	4	18	25	DN 65	DN50
WDRIVE-1 WTM 32-200/3	3	400	3	4	19	30	DN 65	DN50
WDRIVE-1 WTM 32-200/4	3	400	4	5,5	19	40	DN 65	DN50
WDRIVE-1 WTM 32-250/5,5	3	400	5,5	7,5	18	55	DN 65	DN50
WDRIVE-1 WTM 32-250/7,5	3	400	7,5	10	20	70	DN 65	DN50
WDRIVE-1 WTM 40-160/3	3	400	3	4	28	25	DN 80	DN 65
WDRIVE-1 WTM 40-160/4	3	400	4	5,5	32	30	DN 80	DN 65
WDRIVE-1 WTM 40-200/5,5	3	400	5,5	7,5	32	35	DN 80	DN 65
WDRIVE-1 WTM 40-200/7,5	3	400	7,5	10	32	45	DN 80	DN 65
WDRIVE-1 WTM 40-250/9,2	3	400	9,2	12,5	35	50	DN 80	DN 65
WDRIVE-1 WTM 40-250/11	3	400	11	15	35	55	DN 80	DN 65
WDRIVE-1 WTM 40-250/15	3	400	15	20	40	65	DN 80	DN 65
WDRIVE-1 WTM 50-160/5,5	3	400	5,5	7,5	60	25	DN 80	DN 65
WDRIVE-1 WTM 50-160/7,5	3	400	7,5	10	65	30	DN 80	DN 65
WDRIVE-1 WTM 50-200/9,2	3	400	9,2	12,5	60	38	DN 80	DN 65
WDRIVE-1 WTM 50-200/11	3	400	11	15	60	45	DN 80	DN 65
WDRIVE-1 WTM 50-250/15	3	400	15	20	60	55	DN 80	DN 65



WDRIVE 1

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-1 WTM 65-125/7,5	3	400	7,5	10	90	22	DN 100	DN 80
WDRIVE-1 WTM 65-160/9,2	3	400	9,2	12,5	100	25	DN 100	DN 80
WDRIVE-1 WTM 65-160/11	3	400	11	15	100	29	DN 100	DN 80
WDRIVE-1 WTM 65-160/15	3	400	15	20	105	35	DN 100	DN 80
WDRIVE-1 WTM 65-200/15	3	400	15	20	85	40	DN 100	DN 80
WDRIVE-1 WTM 80-160/11	3	400	11	15	140	22	DN 125	DN 100
WDRIVE-1 WTM 80-160/15	3	400	15	20	140	27	DN 125	DN 100



WDRIVE 2

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-2 MXV-B 25-204	3	400	2 x 0,75	2 x 1	2 x 3	31	1½"	1½"
WDRIVE-2 MXV-B 25-205	3	400	2 x 0,75	2 x 1	2 x 3	39	1½"	1½"
WDRIVE-2 MXV-B 25-206	3	400	2 x 1,1	2 x 1,5	2 x 3	46	1½"	1½"
WDRIVE-2 MXV-B 25-207	3	400	2 x 1,1	2 x 1,5	2 x 3	54	1½"	1½"
WDRIVE-2 MXV-B 25-208	3	400	2 x 1,5	2 x 2	2 x 3	62	1½"	1½"
WDRIVE-2 MXV-B 25-210	3	400	2 x 1,5	2 x 2	2 x 3	78	1½"	1½"
WDRIVE-2 MXV 25-212	3	400	2 x 2,2	2 x 3	2 x 3	93	1½"	1½"
WDRIVE-2 MXV 25-214	3	400	2 x 2,2	2 x 3	2 x 3	109	1½"	1½"
WDRIVE-2 MXV 25-216	3	400	2 x 3	2 x 4	2 x 3	124	1½"	1½"
WDRIVE-2 MXV 25-218	3	400	2 x 3	2 x 4	2 x 3	140	1½"	1½"
WDRIVE-2 MXV 25-220	3	400	2 x 3	2 x 4	2 x 3	156	1½"	1½"

WDRIVE-2 MXV-B 32-404	3	400	2 x 1,1	2 x 1,5	2 x 5	32	2"	2"
WDRIVE-2 MXV-B 32-405	3	400	2 x 1,1	2 x 1,5	2 x 5	41	2"	2"
WDRIVE-2 MXV-B 32-406	3	400	2 x 1,5	2 x 2	2 x 5	49	2"	2"
WDRIVE-2 MXV-B 32-407	3	400	2 x 1,5	2 x 2	2 x 5	58	2"	2"
WDRIVE-2 MXV-B 32-408	3	400	2 x 2,2	2 x 3	2 x 5	66	2"	2"
WDRIVE-2 MXV-B 32-410	3	400	2 x 2,2	2 x 3	2 x 5	83	2"	2"
WDRIVE-2 MXV 32-412	3	400	2 x 3	2 x 4	2 x 5	99	2"	2"
WDRIVE-2 MXV 32-414	3	400	2 x 3	2 x 4	2 x 5	116	2"	2"
WDRIVE-2 MXV 32-416	3	400	2 x 4	2 x 5,5	2 x 5	132	2"	2"
WDRIVE-2 MXV 32-418	3	400	2 x 4	2 x 5,5	2 x 5	149	2"	2"

WDRIVE-2 MXV-B 40-803	3	400	2 x 1,1	2 x 1,5	2 x 9	28	2"	2"
WDRIVE-2 MXV-B 40-804	3	400	2 x 1,5	2 x 2	2 x 9	37	2"	2"
WDRIVE-2 MXV-B 40-805	3	400	2 x 2,2	2 x 3	2 x 9	47	2"	2"
WDRIVE-2 MXV-B 40-806	3	400	2 x 2,2	2 x 3	2 x 9	56	2"	2"
WDRIVE-2 MXV-B 40-807	3	400	2 x 3	2 x 4	2 x 9	66	2"	2"
WDRIVE-2 MXV-B 40-808	3	400	2 x 3	2 x 4	2 x 9	75	2"	2"
WDRIVE-2 MXV-B 40-810	3	400	2 x 4	2 x 5,5	2 x 9	94	2"	2"
WDRIVE-2 MXV 40-811	3	400	2 x 4	2 x 5,5	2 x 9	103	2"	2"
WDRIVE-2 MXV 40-813	3	400	2 x 5,5	2 x 7,5	2 x 9	122	2"	2"



WDRIVE 2

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-2 MXV 40-815	3	400	2 x 5,5	2 x 7,5	2 x 9	141	2"	2"
WDRIVE-2 MXV 40-817	3	400	2 x 7,5	2 x 10	2 x 9	159	2"	2"
WDRIVE-2 MXV 40-819	3	400	2 x 7,5	2 x 10	2 x 9	178	2"	2"
WDRIVE-2 MXV 50-1603	3	400	2 x 3	2 x 4	2 x 16	41	3"	2½"
WDRIVE-2 MXV 50-1604	3	400	2 x 4	2 x 5,5	2 x 16	55	3"	2½"
WDRIVE-2 MXV 50-1605	3	400	2 x 5,5	2 x 7,5	2 x 16	69	3"	2½"
WDRIVE-2 MXV 50-1606	3	400	2 x 5,5	2 x 7,5	2 x 16	83	3"	2½"
WDRIVE-2 MXV 50-1607	3	400	2 x 7,5	2 x 10	2 x 16	97	3"	2½"
WDRIVE-2 MXV 50-1608	3	400	2 x 7,5	2 x 10	2 x 16	110	3"	2½"
WDRIVE-2 MXV 50-1609	3	400	2 x 11	2 x 15	2 x 16	124	3"	2½"
WDRIVE-2 MXV 50-1610	3	400	2 x 11	2 x 15	2 x 16	138	3"	2½"
WDRIVE-2 MXV 50-1611	3	400	2 x 11	2 x 15	2 x 16	152	3"	2½"
WDRIVE-2 MXV 50-1612	3	400	2 x 15	2 x 20	2 x 16	166	3"	2½"
WDRIVE-2 MXV 50-1614	3	400	2 x 15	2 x 20	2 x 16	193	3"	2½"
WDRIVE-2 MXV 65-3202	3	400	2 x 4	2 x 5,5	2 x 30	29	DN 100	DN 100
WDRIVE-2 MXV 65-3203	3	400	2 x 5,5	2 x 7,5	2 x 30	43	DN 100	DN 100
WDRIVE-2 MXV 65-3204	3	400	2 x 7,5	2 x 10	2 x 30	58	DN 100	DN 100
WDRIVE-2 MXV 65-3205	3	400	2 x 11	2 x 15	2 x 30	73	DN 100	DN 100
WDRIVE-2 MXV 65-3206	3	400	2 x 11	2 x 15	2 x 30	87	DN 100	DN 100
WDRIVE-2 MXV 65-3207	3	400	2 x 15	2 x 20	2 x 30	102	DN 100	DN 100
WDRIVE-2 MXV 65-3208	3	400	2 x 15	2 x 20	2 x 30	116	DN 100	DN 100
WDRIVE-2 MXV 80-4801	3	400	2 x 4	2 x 5,5	2 x 40	15	DN 125	DN 125
WDRIVE-2 MXV 80-4802	3	400	2 x 5,5	2 x 7,5	2 x 40	29	DN 125	DN 125
WDRIVE-2 MXV 80-4803	3	400	2 x 7,5	2 x 10	2 x 40	43	DN 125	DN 125
WDRIVE-2 MXV 80-4804	3	400	2 x 11	2 x 15	2 x 40	59	DN 125	DN 125
WDRIVE-2 MXV 80-4805	3	400	2 x 15	2 x 20	2 x 40	74	DN 125	DN 125
WDRIVE-2 MXV 80-4806	3	400	2 x 15	2 x 20	2 x 40	87	DN 125	DN 125



WDRIVE 2

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-2 XVM 1-7	3	400	2 x 0,37	2 x 0,55	2 x 1,6	33	1 1/2"	1 1/2"
WDRIVE-2 XVM 1-8	3	400	2 x 0,55	2 x 0,75	2 x 1,6	38	1 1/2"	1 1/2"
WDRIVE-2 XVM 1-9	3	400	2 x 0,55	2 x 0,75	2 x 1,6	44	1 1/2"	1 1/2"
WDRIVE-2 XVM 1-10	3	400	2 x 0,55	2 x 0,75	2 x 1,6	48	1 1/2"	1 1/2"
WDRIVE-2 XVM 1-11	3	400	2 x 0,55	2 x 0,75	2 x 1,6	54	1 1/2"	1 1/2"
WDRIVE-2 XVM 1-12	3	400	2 x 0,75	2 x 1	2 x 1,6	58	1 1/2"	1 1/2"
WDRIVE-2 XVM 1-13	3	400	2 x 0,75	2 x 1	2 x 1,6	63	1 1/2"	1 1/2"
WDRIVE-2 XVM 1-15	3	400	2 x 0,75	2 x 1	2 x 1,6	72	1 1/2"	1 1/2"
WDRIVE-2 XVM 1-17	3	400	2 x 1,1	2 x 1,5	2 x 1,6	81	1 1/2"	1 1/2"
WDRIVE-2 XVM 1-19	3	400	2 x 1,1	2 x 1,5	2 x 1,6	91	1 1/2"	1 1/2"
WDRIVE-2 XVM 1-21	3	400	2 x 1,1	2 x 1,5	2 x 1,6	101	1 1/2"	1 1/2"
WDRIVE-2 XVM 1-23	3	400	2 x 1,1	2 x 1,5	2 x 1,6	111	1 1/2"	1 1/2"
WDRIVE-2 XVM 1-25	3	400	2 x 1,5	2 x 2	2 x 1,6	121	1 1/2"	1 1/2"
WDRIVE-2 XVM 1-27	3	400	2 x 1,5	2 x 2	2 x 1,6	130	1 1/2"	1 1/2"
WDRIVE-2 XVM 1-30	3	400	2 x 1,5	2 x 2	2 x 1,6	145	1 1/2"	1 1/2"
WDRIVE-2 XVM 1-33	3	400	2 x 2,2	2 x 3	2 x 1,6	160	1 1/2"	1 1/2"
WDRIVE-2 XVM 1-36	3	400	2 x 2,2	2 x 3	2 x 1,6	174	1 1/2"	1 1/2"
WDRIVE-2 XVM 3-6	3	400	2 x 0,55	2 x 0,75	2 x 3	26	1 1/2"	1 1/2"
WDRIVE-2 XVM 3-7	3	400	2 x 0,55	2 x 0,75	2 x 3	30	1 1/2"	1 1/2"
WDRIVE-2 XVM 3-8	3	400	2 x 0,75	2 x 1	2 x 3	35	1 1/2"	1 1/2"
WDRIVE-2 XVM 3-9	3	400	2 x 0,75	2 x 1	2 x 3	39	1 1/2"	1 1/2"
WDRIVE-2 XVM 3-10	3	400	2 x 0,75	2 x 1	2 x 3	43	1 1/2"	1 1/2"
WDRIVE-2 XVM 3-11	3	400	2 x 1,1	2 x 1,5	2 x 3	48	1 1/2"	1 1/2"
WDRIVE-2 XVM 3-12	3	400	2 x 1,1	2 x 1,5	2 x 3	52	1 1/2"	1 1/2"
WDRIVE-2 XVM 3-13	3	400	2 x 1,1	2 x 1,5	2 x 3	57	1 1/2"	1 1/2"
WDRIVE-2 XVM 3-15	3	400	2 x 1,1	2 x 1,5	2 x 3	68	1 1/2"	1 1/2"
WDRIVE-2 XVM 3-17	3	400	2 x 1,5	2 x 2	2 x 3	79	1 1/2"	1 1/2"
WDRIVE-2 XVM 3-19	3	400	2 x 1,5	2 x 2	2 x 3	88	1 1/2"	1 1/2"
WDRIVE-2 XVM 3-21	3	400	2 x 2,2	2 x 3	2 x 3	97	1 1/2"	1 1/2"
WDRIVE-2 XVM 3-23	3	400	2 x 2,2	2 x 3	2 x 3	105	1 1/2"	1 1/2"
WDRIVE-2 XVM 3-25	3	400	2 x 2,2	2 x 3	2 x 3	113	1 1/2"	1 1/2"



WDRIVE 2

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-2 XVM 3-27	3	400	2 x 2,2	2 x 3	2 x 3	123	1½"	1½"
WDRIVE-2 XVM 3-29	3	400	2 x 2,2	2 x 3	2 x 3	132	1½"	1½"
WDRIVE-2 XVM 3-31	3	400	2 x 3	2 x 4	2 x 3	141	1½"	1½"
WDRIVE-2 XVM 3-33	3	400	2 x 3	2 x 4	2 x 3	150	1½"	1½"
WDRIVE-2 XVM 3-36	3	400	2 x 3	2 x 4	2 x 3	166	1½"	1½"
WDRIVE-2 XVM 5-6	3	400	2 x 1,1	2 x 1,5	2 x 5,5	28	2"	2"
WDRIVE-2 XVM 5-7	3	400	2 x 1,1	2 x 1,5	2 x 5,5	33	2"	2"
WDRIVE-2 XVM 5-8	3	400	2 x 1,1	2 x 1,5	2 x 5,5	38	2"	2"
WDRIVE-2 XVM 5-9	3	400	2 x 1,5	2 x 2	2 x 5,5	42	2"	2"
WDRIVE-2 XVM 5-10	3	400	2 x 1,5	2 x 2	2 x 5,5	47	2"	2"
WDRIVE-2 XVM 5-11	3	400	2 x 2,2	2 x 3	2 x 5,5	52	2"	2"
WDRIVE-2 XVM 5-12	3	400	2 x 2,2	2 x 3	2 x 5,5	58	2"	2"
WDRIVE-2 XVM 5-13	3	400	2 x 2,2	2 x 3	2 x 5,5	64	2"	2"
WDRIVE-2 XVM 5-14	3	400	2 x 2,2	2 x 3	2 x 5,5	69	2"	2"
WDRIVE-2 XVM 5-15	3	400	2 x 2,2	2 x 3	2 x 5,5	75	2"	2"
WDRIVE-2 XVM 5-16	3	400	2 x 2,2	2 x 3	2 x 5,5	80	2"	2"
WDRIVE-2 XVM 5-18	3	400	2 x 3	2 x 4	2 x 5,5	90	2"	2"
WDRIVE-2 XVM 5-20	3	400	2 x 3	2 x 4	2 x 5,5	99	2"	2"
WDRIVE-2 XVM 5-22	3	400	2 x 4	2 x 5,5	2 x 5,5	110	2"	2"
WDRIVE-2 XVM 5-24	3	400	2 x 4	2 x 5,5	2 x 5,5	120	2"	2"
WDRIVE-2 XVM 5-26	3	400	2 x 4	2 x 5,5	2 x 5,5	131	2"	2"
WDRIVE-2 XVM 5-29	3	400	2 x 4	2 x 5,5	2 x 5,5	150	2"	2"
WDRIVE-2 XVM 5-33	3	400	2 x 5,5	2 x 7,5	2 x 5,5	166	2"	2"
WDRIVE-2 XVM 5-36	3	400	2 x 5,5	2 x 7,5	2 x 5,5	188	2"	2"
WDRIVE-2 XVM 10-3	3	400	2 x 1,1	2 x 1,5	2 x 10	25	2½"	2½"
WDRIVE-2 XVM 10-4	3	400	2 x 1,5	2 x 2	2 x 10	32	2½"	2½"
WDRIVE-2 XVM 10-5	3	400	2 x 2,2	2 x 3	2 x 10	39	2½"	2½"
WDRIVE-2 XVM 10-6	3	400	2 x 2,2	2 x 3	2 x 10	46	2½"	2½"
WDRIVE-2 XVM 10-7	3	400	2 x 3	2 x 4	2 x 10	54	2½"	2½"
WDRIVE-2 XVM 10-8	3	400	2 x 3	2 x 4	2 x 10	62	2½"	2½"
WDRIVE-2 XVM 10-9	3	400	2 x 3	2 x 4	2 x 10	71	2½"	2½"



WDRIVE 2

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-2 XVM 10-10	3	400	2 x 4	2 x 5,5	2 x 10	81	2½"	2½"
WDRIVE-2 XVM 10-12	3	400	2 x 4	2 x 5,5	2 x 10	95	2½"	2½"
WDRIVE-2 XVM 10-14	3	400	2 x 5,5	2 x 7,5	2 x 10	110	2½"	2½"
WDRIVE-2 XVM 10-16	3	400	2 x 5,5	2 x 7,5	2 x 10	125	2½"	2½"
WDRIVE-2 XVM 10-18	3	400	2 x 7,5	2 x 10	2 x 10	144	2½"	2½"
WDRIVE-2 XVM 10-20	3	400	2 x 7,5	2 x 10	2 x 10	160	2½"	2½"
WDRIVE-2 XVM 10-22	3	400	2 x 7,5	2 x 10	2 x 10	178	2½"	2½"
WDRIVE-2 XVM 15-3	3	400	2 x 3	2 x 4	2 x 16	31	3"	2½"
WDRIVE-2 XVM 15-4	3	400	2 x 4	2 x 5,5	2 x 16	43	3"	2½"
WDRIVE-2 XVM 15-5	3	400	2 x 4	2 x 5,5	2 x 16	54	3"	2½"
WDRIVE-2 XVM 15-6	3	400	2 x 5,5	2 x 7,5	2 x 16	65	3"	2½"
WDRIVE-2 XVM 15-7	3	400	2 x 5,5	2 x 7,5	2 x 16	78	3"	2½"
WDRIVE-2 XVM 15-8	3	400	2 x 7,5	2 x 10	2 x 16	90	3"	2½"
WDRIVE-2 XVM 15-9	3	400	2 x 7,5	2 x 10	2 x 16	103	3"	2½"
WDRIVE-2 XVM 15-10	3	400	2 x 11	2 x 15	2 x 16	116	3"	2½"
WDRIVE-2 XVM 15-12	3	400	2 x 11	2 x 15	2 x 16	135	3"	2½"
WDRIVE-2 XVM 15-14	3	400	2 x 11	2 x 15	2 x 16	156	3"	2½"
WDRIVE-2 XVM 15-16	3	400	2 x 15	2 x 20	2 x 16	179	3"	2½"
WDRIVE-2 XVM 15-17	3	400	2 x 15	2 x 20	2 x 16	193	3"	2½"
WDRIVE-2 XVM 20-3	3	400	2 x 4	2 x 5,5	2 x 20	32	3"	3"
WDRIVE-2 XVM 20-4	3	400	2 x 5,5	2 x 7,5	2 x 20	43	3"	3"
WDRIVE-2 XVM 20-5	3	400	2 x 5,5	2 x 7,5	2 x 20	55	3"	3"
WDRIVE-2 XVM 20-6	3	400	2 x 7,5	2 x 10	2 x 20	66	3"	3"
WDRIVE-2 XVM 20-7	3	400	2 x 7,5	2 x 10	2 x 20	77	3"	3"
WDRIVE-2 XVM 20-8	3	400	2 x 11	2 x 15	2 x 20	89	3"	3"
WDRIVE-2 XVM 20-10	3	400	2 x 11	2 x 15	2 x 20	112	3"	3"
WDRIVE-2 XVM 20-12	3	400	2 x 15	2 x 20	2 x 20	136	3"	3"
WDRIVE-2 XVM 20-14	3	400	2 x 15	2 x 20	2 x 20	161	3"	3"



WDRIVE 2

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-2 XVM 32-2	3	400	2 x 4	2 x 5,5	2 x 30	26	DN 100	DN 100
WDRIVE-2 XVM 32-3-2	3	400	2 x 4	2 x 5,5	2 x 30	34	DN 100	DN 100
WDRIVE-2 XVM 32-3	3	400	2 x 5,5	2 x 7,5	2 x 30	39	DN 100	DN 100
WDRIVE-2 XVM 32-4-2	3	400	2 x 7,5	2 x 10	2 x 30	47	DN 100	DN 100
WDRIVE-2 XVM 32-4	3	400	2 x 7,5	2 x 10	2 x 30	53	DN 100	DN 100
WDRIVE-2 XVM 32-5-2	3	400	2 x 11	2 x 15	2 x 30	61	DN 100	DN 100
WDRIVE-2 XVM 32-5	3	400	2 x 11	2 x 15	2 x 30	66	DN 100	DN 100
WDRIVE-2 XVM 32-6-2	3	400	2 x 11	2 x 15	2 x 30	75	DN 100	DN 100
WDRIVE-2 XVM 32-6	3	400	2 x 11	2 x 15	2 x 30	83	DN 100	DN 100
WDRIVE-2 XVM 32-7-2	3	400	2 x 15	2 x 20	2 x 30	90	DN 100	DN 100
WDRIVE-2 XVM 32-7	3	400	2 x 15	2 x 20	2 x 30	97	DN 100	DN 100
WDRIVE-2 XVM 32-8-2	3	400	2 x 15	2 x 20	2 x 30	104	DN 100	DN 100
WDRIVE-2 XVM 32-8	3	400	2 x 15	2 x 20	2 x 30	111	DN 100	DN 100
WDRIVE-2 XVM 45-2-2	3	400	2 x 5,5	2 x 7,5	2 x 45	30	DN 125	DN 125
WDRIVE-2 XVM 45-2	3	400	2 x 7,5	2 x 10	2 x 45	39	DN 125	DN 125
WDRIVE-2 XVM 45-3-2	3	400	2 x 11	2 x 15	2 x 45	50	DN 125	DN 125
WDRIVE-2 XVM 45-3	3	400	2 x 11	2 x 15	2 x 45	58	DN 125	DN 125
WDRIVE-2 XVM 45-4-2	3	400	2 x 15	2 x 20	2 x 45	69	DN 125	DN 125
WDRIVE-2 XVM 45-4	3	400	2 x 15	2 x 20	2 x 45	77	DN 125	DN 125
WDRIVE-2 XVM 64-2-2	3	400	2 x 7,5	2 x 10	2 x 64	26	DN 150	DN 150
WDRIVE-2 XVM 64-2-1	3	400	2 x 11	2 x 15	2 x 64	34	DN 150	DN 150
WDRIVE-2 XVM 64-2	3	400	2 x 11	2 x 15	2 x 64	40	DN 150	DN 150
WDRIVE-2 XVM 64-3-2	3	400	2 x 15	2 x 20	2 x 64	46	DN 150	DN 150
WDRIVE-2 XVM 64-3-1	3	400	2 x 15	2 x 20	2 x 64	53	DN 150	DN 150
WDRIVE-2 XVM 90-2-2	3	400	2 x 11	2 x 15	2 x 85	30	DN 150	DN 150
WDRIVE-2 XVM 90-2	3	400	2 x 15	2 x 20	2 x 85	43	DN 150	DN 150
WDRIVE-2 XHC 4-7T	3	400	2 x 1,5	2 x 2	2 x 4,5	55	2"	1½"



WDRIVE 2

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-2 WDM 25/150 T	3	400	2 x 1,5	2 x 2	2 x 6	42	2"	2"
WDRIVE-2 WDM 25/220 T	3	400	2 x 2,2	2 x 3	2 x 7	50	2"	2"
WDRIVE-2 WDM 32/300T	3	400	2 x 3	2 x 4	2 x 8	55	2"	2"

WDRIVE-2 XHC 8-30	3	400	2 x 1,85	2 x 2,5	2 x 7	40	2"	2"
WDRIVE-2 XHC 8-35	3	400	2 x 2,2	2 x 3	2 x 7	45	2"	2"
WDRIVE-2 XHC 8-40	3	400	2 x 2,2	2 x 3	2 x 7	53	2"	2"
WDRIVE-2 XHC 8-50	3	400	2 x 3	2 x 4	2 x 7	62	2"	2"
WDRIVE-2 XHC 12-30	3	400	2 x 1,85	2 x 2,5	2 x 12	30	2"	2"
WDRIVE-2 XHC 12-40	3	400	2 x 2,2	2 x 3	2 x 12	40	2"	2"
WDRIVE-2 XHC 12-50	3	400	2 x 3	2 x 4	2 x 12	50	2"	2"
WDRIVE-2 XHC 16-30	3	400	2 x 2,2	2 x 3	2 x 16	30	3"	3"
WDRIVE-2 XHC 16-40	3	400	2 x 3	2 x 4	2 x 16	42	3"	3"
WDRIVE-2 XHC 20-30	3	400	2 x 3	2 x 4	2 x 20	32	3"	3"
WDRIVE-2 XHC 20-40	3	400	2 x 4	2 x 5,5	2 x 20	40	3"	3"

WDRIVE-2 MXH 206 T	3	400	2 x 1,1	2 x 1,5	2 x 3,5	42	2"	1½"
WDRIVE-2 MXH 406 T	3	400	2 x 1,5	2 x 2	2 x 6	44	2"	1½"
WDRIVE-2 MXH 805 T	3	400	2 x 1,8	2 x 2,5	2 x 10	44	2"	2"
WDRIVE-2 MXH 1603 T	3	400	2 x 1,8	2 x 2,5	2 x 16	24	3"	2½"
WDRIVE-2 MXH 1604 T	3	400	2 x 3	2 x 4	2 x 16	35	3"	2½"
WDRIVE-2 MXH 1605 T	3	400	2 x 3,7	2 x 5	2 x 16	45	3"	2½"
WDRIVE-2 MXH 1606 T	3	400	2 x 4	2 x 5,5	2 x 18	44	3"	2½"
WDRIVE-2 MXH 3203 T	3	400	2 x 5,5	2 x 7,5	2 x 35	35	DN 100	DN 80
WDRIVE-2 MXH 3204 T	3	400	2 x 7,5	2 x 10	2 x 35	50	DN 100	DN 80
WDRIVE-2 MXH 4803 T	3	400	2 x 7,5	2 x 10	2 x 45	36	DN 125	DN 100

WDRIVE-2 WTX 32-200/3	3	400	2 x 3	2 x 4	2 x 18	30	DN 100	DN 100
WDRIVE-2 WTX 32-200/4	3	400	2 x 4	2 x 5,5	2 x 18	40	DN 100	DN 100
WDRIVE-2 WTX 32-200/5,5	3	400	2 x 5,5	2 x 7,5	2 x 18	47	DN 100	DN 100

WDRIVE-2 WTX 40-160/4	3	400	2 x 4	2 x 5,5	2 x 25	31	DN 200	DN 200
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WDRIVE 2

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-2 WTX 40-200/5,5	3	400	2 x 5,5	2 x 7,5	2 x 30	38	DN 200	DN 200
WDRIVE-2 WTX 40-200/7,5	3	400	2 x 7,5	2 x 10	2 x 30	45	DN 200	DN 200
WDRIVE-2 WTX 50-160/5,5	3	400	2 x 5,5	2 x 7,5	2 x 40	28	DN 200	DN 200
WDRIVE-2 WTX 50-200/7,5	3	400	2 x 7,5	2 x 10	2 x 40	36	DN 200	DN 200
WDRIVE-2 WTX 50-200/9,2	3	400	2 x 9,2	2 x 12,5	2 x 40	45	DN 200	DN 200
WDRIVE-2 WTX 50-200/11	3	400	2 x 11	2 x 15	2 x 50	48	DN 200	DN 200
WDRIVE-2 WTX 50-200/15	3	400	2 x 15	2 x 20	2 x 50	62	DN 200	DN 200
WDRIVE-2 WTM 32-160/3	3	400	2 x 3	2 x 4	2 x 18	25	DN 80	DN 80
WDRIVE-2 WTM 32-200/3	3	400	2 x 3	2 x 4	2 x 19	30	DN 80	DN 80
WDRIVE-2 WTM 32-200/4	3	400	2 x 4	2 x 5,5	2 x 19	40	DN 80	DN 80
WDRIVE-2 WTM 32-250/5,5	3	400	2 x 5,5	2 x 7,5	2 x 18	55	DN 80	DN 80
WDRIVE-2 WTM 32-250/7,5	3	400	2 x 7,5	2 x 10	2 x 20	70	DN 80	DN 80
WDRIVE-2 WTM 40-160/3	3	400	2 x 3	2 x 4	2 x 28	25	DN 100	DN 100
WDRIVE-2 WTM 40-160/4	3	400	2 x 4	2 x 5,5	2 x 32	30	DN 100	DN 100
WDRIVE-2 WTM 40-200/5,5	3	400	2 x 5,5	2 x 7,5	2 x 32	35	DN 100	DN 100
WDRIVE-2 WTM 40-200/7,5	3	400	2 x 7,5	2 x 10	2 x 32	45	DN 100	DN 100
WDRIVE-2 WTM 40-250/9,2	3	400	2 x 9,2	2 x 12,5	2 x 35	50	DN 100	DN 100
WDRIVE-2 WTM 40-250/11	3	400	2 x 11	2 x 15	2 x 35	55	DN 100	DN 100
WDRIVE-2 WTM 40-250/15	3	400	2 x 15	2 x 20	2 x 40	65	DN 100	DN 100
WDRIVE-2 WTM 50-160/5,5	3	400	2 x 5,5	2 x 7,5	2 x 60	25	DN 125	DN 125
WDRIVE-2 WTM 50-160/7,5	3	400	2 x 7,5	2 x 10	2 x 65	30	DN 125	DN 125
WDRIVE-2 WTM 50-200/9,2	3	400	2 x 9,2	2 x 12,5	2 x 60	38	DN 125	DN 125
WDRIVE-2 WTM 50-200/11	3	400	2 x 11	2 x 15	2 x 60	45	DN 125	DN 125
WDRIVE-2 WTM 50-250/15	3	400	2 x 15	2 x 20	2 x 60	55	DN 125	DN 125
WDRIVE-2 WTM 65-125/7,5	3	400	2 x 7,5	2 x 10	2 x 90	22	DN 200	DN 200
WDRIVE-2 WTM 65-160/9,2	3	400	2 x 9,2	2 x 12,5	2 x 95	25	DN 200	DN 200
WDRIVE-2 WTM 65-160/11	3	400	2 x 11	2 x 15	2 x 95	30	DN 200	DN 200
WDRIVE-2 WTM 65-160/15	3	400	2 x 15	2 x 20	2 x 105	35	DN 200	DN 200
WDRIVE-2 WTM 65-200/15	3	400	2 x 15	2 x 20	2 x 85	40	DN 200	DN 200
WDRIVE-2 WTM 80-160/11	3	400	2 x 11	2 x 15	2 x 140	22	DN 250	DN 200
WDRIVE-2 WTM 80-160/15	3	400	2 x 15	2 x 20	2 x 140	27	DN 250	DN 200

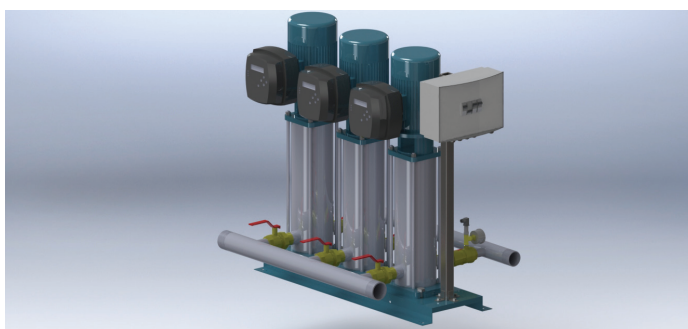


WDRIVE 3

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-3 MXV-B 25-204	3	400	3 x 0,75	3 x 1	3 x 3	31	2"	2"
WDRIVE-3 MXV-B 25-205	3	400	3 x 0,75	3 x 1	3 x 3	39	2"	2"
WDRIVE-3 MXV-B 25-206	3	400	3 x 1,1	3 x 1,5	3 x 3	46	2"	2"
WDRIVE-3 MXV-B 25-207	3	400	3 x 1,1	3 x 1,5	3 x 3	54	2"	2"
WDRIVE-3 MXV-B 25-208	3	400	3 x 1,5	3 x 2	3 x 3	62	2"	2"
WDRIVE-3 MXV-B 25-210	3	400	3 x 1,5	3 x 2	3 x 3	78	2"	2"
WDRIVE-3 MXV 25-212	3	400	3 x 2,2	3 x 3	3 x 3	93	2"	2"
WDRIVE-3 MXV 25-214	3	400	3 x 2,2	3 x 3	3 x 3	109	2"	2"
WDRIVE-3 MXV 25-216	3	400	3 x 3	3 x 4	3 x 3	124	2"	2"
WDRIVE-3 MXV 25-218	3	400	3 x 3	3 x 4	3 x 3	140	2"	2"
WDRIVE-3 MXV 25-220	3	400	3 x 3	3 x 4	3 x 3	156	2"	2"
WDRIVE-3 MXV-B 32-404	3	400	3 x 1,1	3 x 1,5	3 x 5	32	2"	2"
WDRIVE-3 MXV-B 32-405	3	400	3 x 1,1	3 x 1,5	3 x 5	41	2"	2"
WDRIVE-3 MXV-B 32-406	3	400	3 x 1,5	3 x 2	3 x 5	49	2"	2"
WDRIVE-3 MXV-B 32-407	3	400	3 x 1,5	3 x 2	3 x 5	58	2"	2"
WDRIVE-3 MXV-B 32-408	3	400	3 x 2,2	3 x 3	3 x 5	66	2"	2"
WDRIVE-3 MXV-B 32-410	3	400	3 x 2,2	3 x 3	3 x 5	83	2"	2"
WDRIVE-3 MXV 32-412	3	400	3 x 3	3 x 4	3 x 5	99	2"	2"
WDRIVE-3 MXV 32-414	3	400	3 x 3	3 x 4	3 x 5	116	2"	2"
WDRIVE-3 MXV 32-416	3	400	3 x 4	3 x 5,5	3 x 5	132	2"	2"
WDRIVE-3 MXV 32-418	3	400	3 x 4	3 x 5,5	3 x 5	149	2"	2"
WDRIVE-3 MXV-B 40-803	3	400	3 x 1,1	3 x 1,5	3 x 9	28	2½"	2½"
WDRIVE-3 MXV-B 40-804	3	400	3 x 1,5	3 x 2	3 x 9	37	2½"	2½"
WDRIVE-3 MXV-B 40-805	3	400	3 x 2,2	3 x 3	3 x 9	47	2½"	2½"
WDRIVE-3 MXV-B 40-806	3	400	3 x 2,2	3 x 3	3 x 9	56	2½"	2½"
WDRIVE-3 MXV-B 40-807	3	400	3 x 3	3 x 4	3 x 9	66	2½"	2½"
WDRIVE-3 MXV-B 40-808	3	400	3 x 3	3 x 4	3 x 9	75	2½"	2½"
WDRIVE-3 MXV-B 40-810	3	400	3 x 4	3 x 5,5	3 x 9	94	2½"	2½"
WDRIVE-3 MXV 40-811	3	400	3 x 4	3 x 5,5	3 x 9	103	2½"	2½"
WDRIVE-3 MXV 40-813	3	400	3 x 5,5	3 x 7,5	3 x 9	122	2½"	2½"

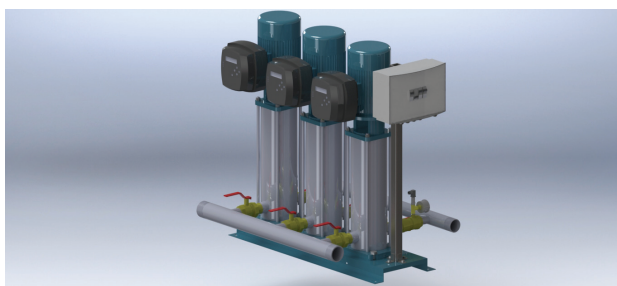


WDRIVE 3

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-3 MXV 40-815	3	400	3 x 5,5	3 x 7,5	3 x 9	141	2½"	2½"
WDRIVE-3 MXV 40-817	3	400	3 x 7,5	3 x 10	3 x 9	159	2½"	2½"
WDRIVE-3 MXV 40-819	3	400	3 x 7,5	3 x 10	3 x 9	178	2½"	2½"
WDRIVE-3 MXV 50-1603	3	400	3 x 3	3 x 4	3 x 16	41	DN 100	3"
WDRIVE-3 MXV 50-1604	3	400	3 x 4	3 x 5,5	3 x 16	55	DN 100	3"
WDRIVE-3 MXV 50-1605	3	400	3 x 5,5	3 x 7,5	3 x 16	69	DN 100	3"
WDRIVE-3 MXV 50-1606	3	400	3 x 5,5	3 x 7,5	3 x 16	83	DN 100	3"
WDRIVE-3 MXV 50-1607	3	400	3 x 7,5	3 x 10	3 x 16	97	DN 100	3"
WDRIVE-3 MXV 50-1608	3	400	3 x 7,5	3 x 10	3 x 16	110	DN 100	3"
WDRIVE-3 MXV 50-1609	3	400	3 x 11	3 x 15	3 x 16	124	DN 100	3"
WDRIVE-3 MXV 50-1610	3	400	3 x 11	3 x 15	3 x 16	138	DN 100	3"
WDRIVE-3 MXV 50-1611	3	400	3 x 11	3 x 15	3 x 16	152	DN 100	3"
WDRIVE-3 MXV 50-1612	3	400	3 x 15	3 x 20	3 x 16	166	DN 100	3"
WDRIVE-3 MXV 50-1614	3	400	3 x 15	3 x 20	3 x 16	193	DN 100	3"
WDRIVE-3 MXV 65-3202	3	400	3 x 4	3 x 5,5	3 x 30	29	DN 125	DN 125
WDRIVE-3 MXV 65-3203	3	400	3 x 5,5	3 x 7,5	3 x 30	43	DN 125	DN 125
WDRIVE-3 MXV 65-3204	3	400	3 x 7,5	3 x 10	3 x 30	58	DN 125	DN 125
WDRIVE-3 MXV 65-3205	3	400	3 x 11	3 x 15	3 x 30	73	DN 125	DN 125
WDRIVE-3 MXV 65-3206	3	400	3 x 11	3 x 15	3 x 30	87	DN 125	DN 125
WDRIVE-3 MXV 65-3207	3	400	3 x 15	3 x 20	3 x 30	102	DN 125	DN 125
WDRIVE-3 MXV 65-3208	3	400	3 x 15	3 x 20	3 x 30	116	DN 125	DN 125
WDRIVE-3 MXV 80-4801	3	400	3 x 4	3 x 5,5	3 x 40	15	DN 150	DN 150
WDRIVE-3 MXV 80-4802	3	400	3 x 5,5	3 x 7,5	3 x 40	29	DN 150	DN 150
WDRIVE-3 MXV 80-4803	3	400	3 x 7,5	3 x 10	3 x 40	43	DN 150	DN 150
WDRIVE-3 MXV 80-4804	3	400	3 x 11	3 x 15	3 x 40	59	DN 150	DN 150
WDRIVE-3 MXV 80-4805	3	400	3 x 15	3 x 20	3 x 40	74	DN 150	DN 150
WDRIVE-3 MXV 80-4806	3	400	3 x 15	3 x 20	3 x 40	87	DN 150	DN 150
WDRIVE-3 XVM 1-7	3	400	3 x 0,37	3 x 0,55	3 x 1,6	33	2"	2"
WDRIVE-3 XVM 1-8	3	400	3 x 0,55	3 x 0,75	3 x 1,6	38	2"	2"
WDRIVE-3 XVM 1-9	3	400	3 x 0,55	3 x 0,75	3 x 1,6	44	2"	2"
WDRIVE-3 XVM 1-10	3	400	3 x 0,55	3 x 0,75	3 x 1,6	48	2"	2"

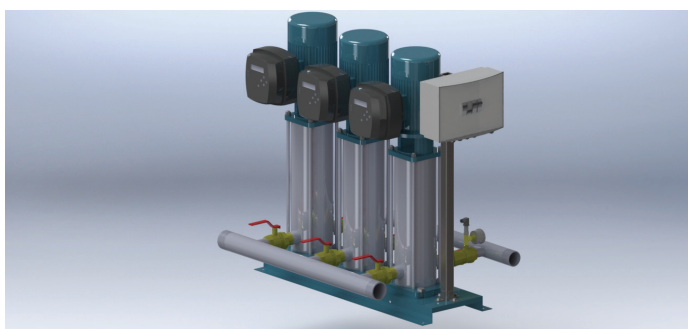


WDRIVE 3

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-3 XVM 1-11	3	400	3 x 0,55	3 x 0,75	3 x 1,6	54	2"	2"
WDRIVE-3 XVM 1-12	3	400	3 x 0,75	3 x 1	3 x 1,6	58	2"	2"
WDRIVE-3 XVM 1-13	3	400	3 x 0,75	3 x 1	3 x 1,6	63	2"	2"
WDRIVE-3 XVM 1-15	3	400	3 x 0,75	3 x 1	3 x 1,6	72	2"	2"
WDRIVE-3 XVM 1-17	3	400	3 x 1,1	3 x 1,5	3 x 1,6	81	2"	2"
WDRIVE-3 XVM 1-19	3	400	3 x 1,1	3 x 1,5	3 x 1,6	91	2"	2"
WDRIVE-3 XVM 1-21	3	400	3 x 1,1	3 x 1,5	3 x 1,6	101	2"	2"
WDRIVE-3 XVM 1-23	3	400	3 x 1,1	3 x 1,5	3 x 1,6	111	2"	2"
WDRIVE-3 XVM 1-25	3	400	3 x 1,5	3 x 2	3 x 1,6	121	2"	2"
WDRIVE-3 XVM 1-27	3	400	3 x 1,5	3 x 2	3 x 1,6	130	2"	2"
WDRIVE-3 XVM 1-30	3	400	3 x 1,5	3 x 2	3 x 1,6	145	2"	2"
WDRIVE-3 XVM 1-33	3	400	3 x 2,2	3 x 3	3 x 1,6	160	2"	2"
WDRIVE-3 XVM 1-36	3	400	3 x 2,2	3 x 3	3 x 1,6	174	2"	2"
WDRIVE-3 XVM 3-6	3	400	3 x 0,55	3 x 0,75	3 x 3	26	2"	2"
WDRIVE-3 XVM 3-7	3	400	3 x 0,55	3 x 0,75	3 x 3	30	2"	2"
WDRIVE-3 XVM 3-8	3	400	3 x 0,75	3 x 1	3 x 3	35	2"	2"
WDRIVE-3 XVM 3-9	3	400	3 x 0,75	3 x 1	3 x 3	39	2"	2"
WDRIVE-3 XVM 3-10	3	400	3 x 0,75	3 x 1	3 x 3	43	2"	2"
WDRIVE-3 XVM 3-11	3	400	3 x 1,1	3 x 1,5	3 x 3	48	2"	2"
WDRIVE-3 XVM 3-12	3	400	3 x 1,1	3 x 1,5	3 x 3	52	2"	2"
WDRIVE-3 XVM 3-13	3	400	3 x 1,1	3 x 1,5	3 x 3	57	2"	2"
WDRIVE-3 XVM 3-15	3	400	3 x 1,1	3 x 1,5	3 x 3	68	2"	2"
WDRIVE-3 XVM 3-17	3	400	3 x 1,5	3 x 2	3 x 3	79	2"	2"
WDRIVE-3 XVM 3-19	3	400	3 x 1,5	3 x 2	3 x 3	88	2"	2"
WDRIVE-3 XVM 3-21	3	400	3 x 2,2	3 x 3	3 x 3	97	2"	2"
WDRIVE-3 XVM 3-23	3	400	3 x 2,2	3 x 3	3 x 3	105	2"	2"
WDRIVE-3 XVM 3-25	3	400	3 x 2,2	3 x 3	3 x 3	113	2"	2"
WDRIVE-3 XVM 3-27	3	400	3 x 2,2	3 x 3	3 x 3	123	2"	2"
WDRIVE-3 XVM 3-29	3	400	3 x 2,2	3 x 3	3 x 3	132	2"	2"
WDRIVE-3 XVM 3-31	3	400	3 x 3	3 x 4	3 x 3	141	2"	2"
WDRIVE-3 XVM 3-33	3	400	3 x 3	3 x 4	3 x 3	150	2"	2"
WDRIVE-3 XVM 3-36	3	400	3 x 3	3 x 4	3 x 3	166	2"	2"

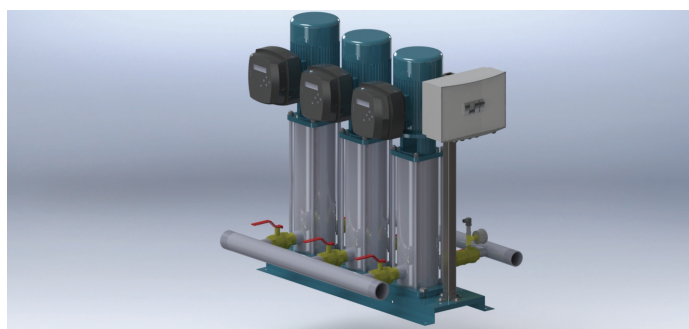


WDRIVE 3

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-3 XVM 5-6	3	400	3 x 1,1	3 x 1,5	3 x 5,5	28	2"	2"
WDRIVE-3 XVM 5-7	3	400	3 x 1,1	3 x 1,5	3 x 5,5	33	2"	2"
WDRIVE-3 XVM 5-8	3	400	3 x 1,1	3 x 1,5	3 x 5,5	38	2"	2"
WDRIVE-3 XVM 5-9	3	400	3 x 1,5	3 x 2	3 x 5,5	42	2"	2"
WDRIVE-3 XVM 5-10	3	400	3 x 1,5	3 x 2	3 x 5,5	47	2"	2"
WDRIVE-3 XVM 5-11	3	400	3 x 2,2	3 x 3	3 x 5,5	52	2"	2"
WDRIVE-3 XVM 5-12	3	400	3 x 2,2	3 x 3	3 x 5,5	58	2"	2"
WDRIVE-3 XVM 5-13	3	400	3 x 2,2	3 x 3	3 x 5,5	64	2"	2"
WDRIVE-3 XVM 5-14	3	400	3 x 2,2	3 x 3	3 x 5,5	69	2"	2"
WDRIVE-3 XVM 5-15	3	400	3 x 2,2	3 x 3	3 x 5,5	75	2"	2"
WDRIVE-3 XVM 5-16	3	400	3 x 2,2	3 x 3	3 x 5,5	80	2"	2"
WDRIVE-3 XVM 5-18	3	400	3 x 3	3 x 4	3 x 5,5	90	2"	2"
WDRIVE-3 XVM 5-20	3	400	3 x 3	3 x 4	3 x 5,5	99	2"	2"
WDRIVE-3 XVM 5-22	3	400	3 x 4	3 x 5,5	3 x 5,5	110	2"	2"
WDRIVE-3 XVM 5-24	3	400	3 x 4	3 x 5,5	3 x 5,5	120	2"	2"
WDRIVE-3 XVM 5-26	3	400	3 x 4	3 x 5,5	3 x 5,5	131	2"	2"
WDRIVE-3 XVM 5-29	3	400	3 x 4	3 x 5,5	3 x 5,5	150	2"	2"
WDRIVE-3 XVM 5-33	3	400	3 x 5,5	3 x 7,5	3 x 5,5	166	2"	2"
WDRIVE-3 XVM 5-36	3	400	3 x 5,5	3 x 7,5	3 x 5,5	188	2"	2"
WDRIVE-3 XVM 10-3	3	400	3 x 1,1	3 x 1,5	3 x 10	25	3"	3"
WDRIVE-3 XVM 10-4	3	400	3 x 1,5	3 x 2	3 x 10	32	3"	3"
WDRIVE-3 XVM 10-5	3	400	3 x 2,2	3 x 3	3 x 10	39	3"	3"
WDRIVE-3 XVM 10-6	3	400	3 x 2,2	3 x 3	3 x 10	46	3"	3"
WDRIVE-3 XVM 10-7	3	400	3 x 3	3 x 4	3 x 10	54	3"	3"
WDRIVE-3 XVM 10-8	3	400	3 x 3	3 x 4	3 x 10	62	3"	3"
WDRIVE-3 XVM 10-9	3	400	3 x 3	3 x 4	3 x 10	71	3"	3"
WDRIVE-3 XVM 10-10	3	400	3 x 4	3 x 5,5	3 x 10	81	3"	3"
WDRIVE-3 XVM 10-12	3	400	3 x 4	3 x 5,5	3 x 10	95	3"	3"
WDRIVE-3 XVM 10-14	3	400	3 x 5,5	3 x 7,5	3 x 10	110	3"	3"
WDRIVE-3 XVM 10-16	3	400	3 x 5,5	3 x 7,5	3 x 10	125	3"	3"
WDRIVE-3 XVM 10-18	3	400	3 x 7,5	3 x 10	3 x 10	144	3"	3"
WDRIVE-3 XVM 10-20	3	400	3 x 7,5	3 x 10	3 x 10	160	3"	3"
WDRIVE-3 XVM 10-22	3	400	3 x 7,5	3 x 10	3 x 10	178	3"	3"



WDRIVE 3

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-3 XVM 15-3	3	400	3 x 3	3 x 4	3 x 16	31	DN 100	3"
WDRIVE-3 XVM 15-4	3	400	3 x 4	3 x 5,5	3 x 16	43	DN 100	3"
WDRIVE-3 XVM 15-5	3	400	3 x 4	3 x 5,5	3 x 16	54	DN 100	3"
WDRIVE-3 XVM 15-6	3	400	3 x 5,5	3 x 7,5	3 x 16	65	DN 100	3"
WDRIVE-3 XVM 15-7	3	400	3 x 5,5	3 x 7,5	3 x 16	78	DN 100	3"
WDRIVE-3 XVM 15-8	3	400	3 x 7,5	3 x 10	3 x 16	90	DN 100	3"
WDRIVE-3 XVM 15-9	3	400	3 x 7,5	3 x 10	3 x 16	103	DN 100	3"
WDRIVE-3 XVM 15-10	3	400	3 x 11	3 x 15	3 x 16	116	DN 100	3"
WDRIVE-3 XVM 15-12	3	400	3 x 11	3 x 15	3 x 16	135	DN 100	3"
WDRIVE-3 XVM 15-14	3	400	3 x 11	3 x 15	3 x 16	156	DN 100	3"
WDRIVE-3 XVM 15-16	3	400	3 x 15	3 x 20	3 x 16	179	DN 100	3"
WDRIVE-3 XVM 15-17	3	400	3 x 15	3 x 20	3 x 16	193	DN 100	3"
WDRIVE-3 XVM 20-3	3	400	3 x 4	3 x 5,5	3 x 20	32	DN 100	DN 100
WDRIVE-3 XVM 20-4	3	400	3 x 5,5	3 x 7,5	3 x 20	43	DN 100	DN 100
WDRIVE-3 XVM 20-5	3	400	3 x 5,5	3 x 7,5	3 x 20	55	DN 100	DN 100
WDRIVE-3 XVM 20-6	3	400	3 x 7,5	3 x 10	3 x 20	66	DN 100	DN 100
WDRIVE-3 XVM 20-7	3	400	3 x 7,5	3 x 10	3 x 20	77	DN 100	DN 100
WDRIVE-3 XVM 20-8	3	400	3 x 11	3 x 15	3 x 20	89	DN 100	DN 100
WDRIVE-3 XVM 20-10	3	400	3 x 11	3 x 15	3 x 20	112	DN 100	DN 100
WDRIVE-3 XVM 20-12	3	400	3 x 15	3 x 20	3 x 20	136	DN 100	DN 100
WDRIVE-3 XVM 20-14	3	400	3 x 15	3 x 20	3 x 20	161	DN 100	DN 100
WDRIVE-3 XVM 32-2	3	400	3 x 4	3 x 5,5	3 x 30	26	DN 125	DN 125
WDRIVE-3 XVM 32-3-2	3	400	3 x 4	3 x 5,5	3 x 30	34	DN 125	DN 125
WDRIVE-3 XVM 32-3	3	400	3 x 5,5	3 x 7,5	3 x 30	39	DN 125	DN 125
WDRIVE-3 XVM 32-4-2	3	400	3 x 7,5	3 x 10	3 x 30	47	DN 125	DN 125
WDRIVE-3 XVM 32-4	3	400	3 x 7,5	3 x 10	3 x 30	53	DN 125	DN 125
WDRIVE-3 XVM 32-5-2	3	400	3 x 11	3 x 15	3 x 30	61	DN 125	DN 125
WDRIVE-3 XVM 32-5	3	400	3 x 11	3 x 15	3 x 30	66	DN 125	DN 125
WDRIVE-3 XVM 32-6-2	3	400	3 x 11	3 x 15	3 x 30	75	DN 125	DN 125
WDRIVE-3 XVM 32-6	3	400	3 x 11	3 x 15	3 x 30	83	DN 125	DN 125
WDRIVE-3 XVM 32-7-2	3	400	3 x 15	3 x 20	3 x 30	90	DN 125	DN 125
WDRIVE-3 XVM 32-7	3	400	3 x 15	3 x 20	3 x 30	97	DN 125	DN 125
WDRIVE-3 XVM 32-8-2	3	400	3 x 15	3 x 20	3 x 30	104	DN 125	DN 125
WDRIVE-3 XVM 32-8	3	400	3 x 15	3 x 20	3 x 30	111	DN 125	DN 125

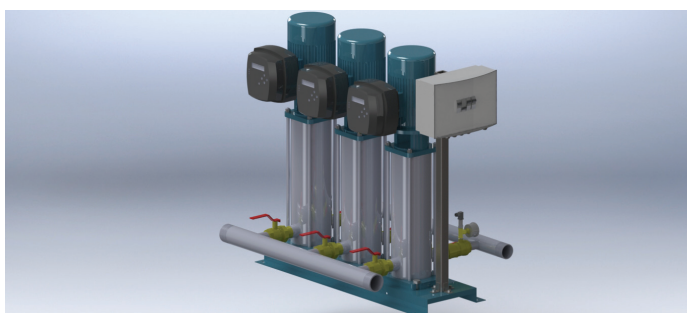


WDRIVE 3

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-3 XVM 45-2-2	3	400	3 x 5,5	3 x 7,5	3 x 45	30	DN 150	DN 150
WDRIVE-3 XVM 45-2	3	400	3 x 7,5	3 x 10	3 x 45	39	DN 150	DN 150
WDRIVE-3 XVM 45-3-2	3	400	3 x 11	3 x 15	3 x 45	50	DN 150	DN 150
WDRIVE-3 XVM 45-3	3	400	3 x 11	3 x 15	3 x 45	58	DN 150	DN 150
WDRIVE-3 XVM 45-4-2	3	400	3 x 15	3 x 20	3 x 45	69	DN 150	DN 150
WDRIVE-3 XVM 45-4	3	400	3 x 15	3 x 20	3 x 45	77	DN 150	DN 150
WDRIVE-3 XVM 64-2-2	3	400	3 x 7,5	3 x 10	3 x 64	26	DN 200	DN 200
WDRIVE-3 XVM 64-2-1	3	400	3 x 11	3 x 15	3 x 64	34	DN 200	DN 200
WDRIVE-3 XVM 64-2	3	400	3 x 11	3 x 15	3 x 64	40	DN 200	DN 200
WDRIVE-3 XVM 64-3-2	3	400	3 x 15	3 x 20	3 x 64	46	DN 200	DN 200
WDRIVE-3 XVM 64-3-1	3	400	3 x 15	3 x 20	3 x 64	53	DN 200	DN 200
WDRIVE-3 XVM 90-2-2	3	400	3 x 11	3 x 15	3 x 85	30	DN 200	DN 200
WDRIVE-3 XVM 90-2	3	400	3 x 15	3 x 20	3 x 85	43	DN 200	DN 200
WDRIVE-3 WTX 32-200/3	3	400	3 x 3	3 x 4	3 x 18	30	DN 100	DN 100
WDRIVE-3 WTX 32-200/4	3	400	3 x 4	3 x 5,5	3 x 18	40	DN 100	DN 100
WDRIVE-3 WTX 32-200/5,5	3	400	3 x 5,5	3 x 7,5	3 x 18	47	DN 100	DN 100
WDRIVE-3 WTX 40-160/4	3	400	3 x 4	3 x 5,5	3 x 25	31	DN 125	DN 125
WDRIVE-3 WTX 40-200/5,5	3	400	3 x 5,5	3 x 7,5	3 x 30	38	DN 125	DN 125
WDRIVE-3 WTX 40-200/7,5	3	400	3 x 7,5	3 x 10	3 x 30	45	DN 125	DN 125
WDRIVE-3 WTX 50-160/5,5	3	400	3 x 5,5	3 x 7,5	3 x 40	28	DN 200	DN 200
WDRIVE-3 WTX 50-200/7,5	3	400	3 x 7,5	3 x 10	3 x 40	36	DN 200	DN 200
WDRIVE-3 WTX 50-200/9,2	3	400	3 x 9,2	3 x 12,5	3 x 40	45	DN 200	DN 200
WDRIVE-3 WTX 50-200/11	3	400	3 x 11	3 x 15	3 x 50	48	DN 200	DN 200
WDRIVE-3 WTX 50-200/15	3	400	3 x 15	3 x 20	3 x 50	62	DN 200	DN 200
WDRIVE-3 WTM 32-160/3	3	400	3 x 3	3 x 4	3 x 18	25	DN 100	DN 100
WDRIVE-3 WTM 32-200/3	3	400	3 x 3	3 x 4	3 x 19	30	DN 100	DN 100
WDRIVE-3 WTM 32-200/4	3	400	3 x 4	3 x 5,5	3 x 19	40	DN 100	DN 100
WDRIVE-3 WTM 32-250/5,5	3	400	3 x 5,5	3 x 7,5	3 x 18	55	DN 100	DN 100
WDRIVE-3 WTM 32-250/7,5	3	400	3 x 7,5	3 x 10	3 x 20	70	DN 100	DN 100

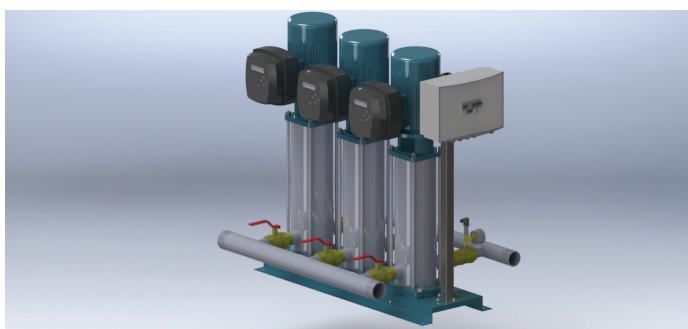


WDRIVE 3

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-3 WTM 40-160/3	3	400	3 x 3	3 x 4	3 x 28	25	DN 150	DN 150
WDRIVE-3 WTM 40-160/4	3	400	3 x 4	3 x 5,5	3 x 32	30	DN 150	DN 150
WDRIVE-3 WTM 40-200/5,5	3	400	3 x 5,5	3 x 7,5	3 x 32	35	DN 150	DN 150
WDRIVE-3 WTM 40-200/7,5	3	400	3 x 7,5	3 x 10	3 x 32	45	DN 150	DN 150
WDRIVE-3 WTM 40-250/9,2	3	400	3 x 9,2	3 x 12,5	3 x 35	50	DN 150	DN 150
WDRIVE-3 WTM 40-250/11	3	400	3 x 11	3 x 15	3 x 35	55	DN 150	DN 150
WDRIVE-3 WTM 40-250/15	3	400	3 x 15	3 x 20	3 x 40	65	DN 150	DN 150
WDRIVE-3 WTM 50-160/5,5	3	400	3 x 5,5	3 x 7,5	3 x 60	25	DN 200	DN 200
WDRIVE-3 WTM 50-160/7,5	3	400	3 x 7,5	3 x 10	3 x 65	30	DN 200	DN 200
WDRIVE-3 WTM 50-200/9,2	3	400	3 x 9,2	3 x 12,5	3 x 60	38	DN 200	DN 200
WDRIVE-3 WTM 50-200/11	3	400	3 x 11	3 x 15	3 x 60	45	DN 200	DN 200
WDRIVE-3 WTM 50-250/15	3	400	3 x 15	3 x 20	3 x 60	55	DN 200	DN 200
WDRIVE-3 WTM 65-125/7,5	3	400	3 x 7,5	3 x 10	3 x 90	22	DN 250	DN 200
WDRIVE-3 WTM 65-160/9,2	3	400	3 x 9,2	3 x 12,5	3 x 95	25	DN 250	DN 200
WDRIVE-3 WTM 65-160/11	3	400	3 x 11	3 x 15	3 x 95	30	DN 250	DN 200
WDRIVE-3 WTM 65-160/15	3	400	3 x 15	3 x 20	3 x 105	35	DN 250	DN 200
WDRIVE-3 WTM 65-200/15	3	400	3 x 15	3 x 20	3 x 85	40	DN 250	DN 200
WDRIVE-3 WTM 80-160/11	3	400	3 x 11	3 x 15	3 x 140	22	DN 350	DN 300
WDRIVE-3 WTM 80-160/15	3	400	3 x 15	3 x 20	3 x 140	27	DN 350	DN 300

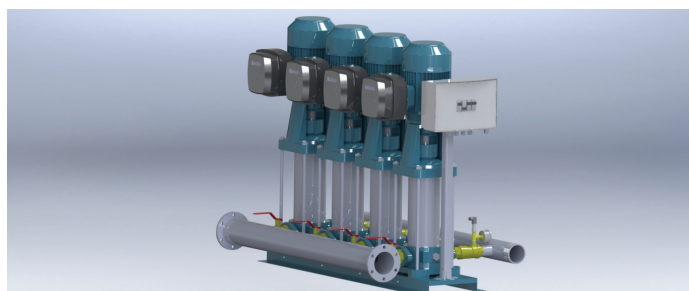


WDRIVE 4

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-4 XVM 1-7	3	400	4 x 0,37	4 x 0,55	4 x 1,6	33	2"	2"
WDRIVE-4 XVM 1-8	3	400	4 x 0,55	4 x 0,75	4 x 1,6	38	2"	2"
WDRIVE-4 XVM 1-9	3	400	4 x 0,55	4 x 0,75	4 x 1,6	44	2"	2"
WDRIVE-4 XVM 1-10	3	400	4 x 0,55	4 x 0,75	4 x 1,6	48	2"	2"
WDRIVE-4 XVM 1-11	3	400	4 x 0,55	4 x 0,75	4 x 1,6	54	2"	2"
WDRIVE-4 XVM 1-12	3	400	4 x 0,75	4 x 1	4 x 1,6	58	2"	2"
WDRIVE-4 XVM 1-13	3	400	4 x 0,75	4 x 1	4 x 1,6	63	2"	2"
WDRIVE-4 XVM 1-15	3	400	4 x 0,75	4 x 1	4 x 1,6	72	2"	2"
WDRIVE-4 XVM 1-17	3	400	4 x 1,1	4 x 1,5	4 x 1,6	81	2"	2"
WDRIVE-4 XVM 1-19	3	400	4 x 1,1	4 x 1,5	4 x 1,6	91	2"	2"
WDRIVE-4 XVM 1-21	3	400	4 x 1,1	4 x 1,5	4 x 1,6	101	2"	2"
WDRIVE-4 XVM 1-23	3	400	4 x 1,1	4 x 1,5	4 x 1,6	111	2"	2"
WDRIVE-4 XVM 1-25	3	400	4 x 1,5	4 x 2	4 x 1,6	121	2"	2"
WDRIVE-4 XVM 1-27	3	400	4 x 1,5	4 x 2	4 x 1,6	130	2"	2"
WDRIVE-4 XVM 1-30	3	400	4 x 1,5	4 x 2	4 x 1,6	145	2"	2"
WDRIVE-4 XVM 1-33	3	400	4 x 2,2	4 x 3	4 x 1,6	160	2"	2"
WDRIVE-4 XVM 1-36	3	400	4 x 2,2	4 x 3	4 x 1,6	174	2"	2"
WDRIVE-4 XVM 3-6	3	400	4 x 0,55	4 x 0,75	4 x 3	26	2"	2"
WDRIVE-4 XVM 3-7	3	400	4 x 0,55	4 x 0,75	4 x 3	30	2"	2"
WDRIVE-4 XVM 3-8	3	400	4 x 0,75	4 x 1	4 x 3	35	2"	2"
WDRIVE-4 XVM 3-9	3	400	4 x 0,75	4 x 1	4 x 3	39	2"	2"
WDRIVE-4 XVM 3-10	3	400	4 x 0,75	4 x 1	4 x 3	43	2"	2"
WDRIVE-4 XVM 3-11	3	400	4 x 1,1	4 x 1,5	4 x 3	48	2"	2"
WDRIVE-4 XVM 3-12	3	400	4 x 1,1	4 x 1,5	4 x 3	52	2"	2"
WDRIVE-4 XVM 3-13	3	400	4 x 1,1	4 x 1,5	4 x 3	57	2"	2"
WDRIVE-4 XVM 3-15	3	400	4 x 1,1	4 x 1,5	4 x 3	68	2"	2"
WDRIVE-4 XVM 3-17	3	400	4 x 1,5	4 x 2	4 x 3	79	2"	2"
WDRIVE-4 XVM 3-19	3	400	4 x 1,5	4 x 2	4 x 3	88	2"	2"
WDRIVE-4 XVM 3-21	3	400	4 x 2,2	4 x 3	4 x 3	97	2"	2"
WDRIVE-4 XVM 3-23	3	400	4 x 2,2	4 x 3	4 x 3	105	2"	2"
WDRIVE-4 XVM 3-25	3	400	4 x 2,2	4 x 3	4 x 3	113	2"	2"
WDRIVE-4 XVM 3-27	3	400	4 x 2,2	4 x 3	4 x 3	123	2"	2"
WDRIVE-4 XVM 3-29	3	400	4 x 2,2	4 x 3	4 x 3	132	2"	2"
WDRIVE-4 XVM 3-31	3	400	4 x 3	4 x 4	4 x 3	141	2"	2"

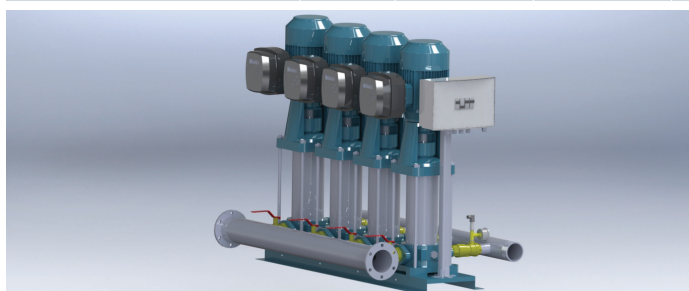


WDRIVE 4

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-4 XVM 3-33	3	400	4 x 3	4 x 4	4 x 3	150	2"	2"
WDRIVE-4 XVM 3-36	3	400	4 x 3	4 x 4	4 x 3	166	2"	2"
WDRIVE-4 XVM 5-6	3	400	4 x 1,1	4 x 1,5	4 x 5,5	28	2 1/2"	2 1/2"
WDRIVE-4 XVM 5-7	3	400	4 x 1,1	4 x 1,5	4 x 5,5	33	2 1/2"	2 1/2"
WDRIVE-4 XVM 5-8	3	400	4 x 1,1	4 x 1,5	4 x 5,5	38	2 1/2"	2 1/2"
WDRIVE-4 XVM 5-9	3	400	4 x 1,5	4 x 2	4 x 5,5	42	2 1/2"	2 1/2"
WDRIVE-4 XVM 5-10	3	400	4 x 1,5	4 x 2	4 x 5,5	47	2 1/2"	2 1/2"
WDRIVE-4 XVM 5-11	3	400	4 x 2,2	4 x 3	4 x 5,5	52	2 1/2"	2 1/2"
WDRIVE-4 XVM 5-12	3	400	4 x 2,2	4 x 3	4 x 5,5	58	2 1/2"	2 1/2"
WDRIVE-4 XVM 5-13	3	400	4 x 2,2	4 x 3	4 x 5,5	64	2 1/2"	2 1/2"
WDRIVE-4 XVM 5-14	3	400	4 x 2,2	4 x 3	4 x 5,5	69	2 1/2"	2 1/2"
WDRIVE-4 XVM 5-15	3	400	4 x 2,2	4 x 3	4 x 5,5	75	2 1/2"	2 1/2"
WDRIVE-4 XVM 5-16	3	400	4 x 2,2	4 x 3	4 x 5,5	80	2 1/2"	2 1/2"
WDRIVE-4 XVM 5-18	3	400	4 x 3	4 x 4	4 x 5,5	90	2 1/2"	2 1/2"
WDRIVE-4 XVM 5-20	3	400	4 x 3	4 x 4	4 x 5,5	99	2 1/2"	2 1/2"
WDRIVE-4 XVM 5-22	3	400	4 x 4	4 x 5,5	4 x 5,5	110	2 1/2"	2 1/2"
WDRIVE-4 XVM 5-24	3	400	4 x 4	4 x 5,5	4 x 5,5	120	2 1/2"	2 1/2"
WDRIVE-4 XVM 5-26	3	400	4 x 4	4 x 5,5	4 x 5,5	131	2 1/2"	2 1/2"
WDRIVE-4 XVM 5-29	3	400	4 x 4	4 x 5,5	4 x 5,5	150	2 1/2"	2 1/2"
WDRIVE-4 XVM 5-33	3	400	4 x 5,5	4 x 7,5	4 x 5,5	166	2 1/2"	2 1/2"
WDRIVE-4 XVM 5-36	3	400	4 x 5,5	4 x 7,5	4 x 5,5	188	2 1/2"	2 1/2"
WDRIVE-4 XVM 10-3	3	400	4 x 1,1	4 x 1,5	4 x 10	25	3"	3"
WDRIVE-4 XVM 10-4	3	400	4 x 1,5	4 x 2	4 x 10	32	3"	3"
WDRIVE-4 XVM 10-5	3	400	4 x 2,2	4 x 3	4 x 10	39	3"	3"
WDRIVE-4 XVM 10-6	3	400	4 x 2,2	4 x 3	4 x 10	46	3"	3"
WDRIVE-4 XVM 10-7	3	400	4 x 3	4 x 4	4 x 10	54	3"	3"
WDRIVE-4 XVM 10-8	3	400	4 x 3	4 x 4	4 x 10	62	3"	3"
WDRIVE-4 XVM 10-9	3	400	4 x 3	4 x 4	4 x 10	71	3"	3"
WDRIVE-4 XVM 10-10	3	400	4 x 4	4 x 5,5	4 x 10	81	3"	3"
WDRIVE-4 XVM 10-12	3	400	4 x 4	4 x 5,5	4 x 10	95	3"	3"
WDRIVE-4 XVM 10-14	3	400	4 x 5,5	4 x 7,5	4 x 10	110	3"	3"
WDRIVE-4 XVM 10-16	3	400	4 x 5,5	4 x 7,5	4 x 10	125	3"	3"
WDRIVE-4 XVM 10-18	3	400	4 x 7,5	4 x 10	4 x 10	144	3"	3"
WDRIVE-4 XVM 10-20	3	400	4 x 7,5	4 x 10	4 x 10	160	3"	3"
WDRIVE-4 XVM 10-22	3	400	4 x 7,5	4 x 10	4 x 10	178	3"	3"

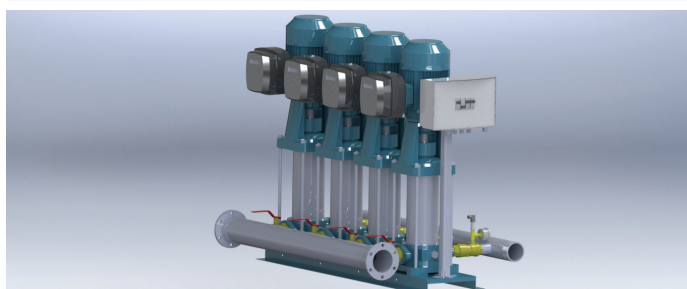


WDRIVE 4

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-4 XVM 15-3	3	400	4 x 3	4 x 4	4 x 16	31	DN 100	DN 100
WDRIVE-4 XVM 15-4	3	400	4 x 4	4 x 5,5	4 x 16	43	DN 100	DN 100
WDRIVE-4 XVM 15-5	3	400	4 x 4	4 x 5,5	4 x 16	54	DN 100	DN 100
WDRIVE-4 XVM 15-6	3	400	4 x 5,5	4 x 7,5	4 x 16	65	DN 100	DN 100
WDRIVE-4 XVM 15-7	3	400	4 x 5,5	4 x 7,5	4 x 16	78	DN 100	DN 100
WDRIVE-4 XVM 15-8	3	400	4 x 7,5	4 x 10	4 x 16	90	DN 100	DN 100
WDRIVE-4 XVM 15-9	3	400	4 x 7,5	4 x 10	4 x 16	103	DN 100	DN 100
WDRIVE-4 XVM 15-10	3	400	4 x 11	4 x 15	4 x 16	116	DN 100	DN 100
WDRIVE-4 XVM 15-12	3	400	4 x 11	4 x 15	4 x 16	135	DN 100	DN 100
WDRIVE-4 XVM 15-14	3	400	4 x 11	4 x 15	4 x 16	156	DN 100	DN 100
WDRIVE-4 XVM 15-16	3	400	4 x 15	4 x 20	4 x 16	179	DN 100	DN 100
WDRIVE-4 XVM 15-17	3	400	4 x 15	4 x 20	4 x 16	193	DN 100	DN 100
WDRIVE-4 XVM 20-3	3	400	4 x 4	4 x 5,5	4 x 20	32	DN 125	DN 100
WDRIVE-4 XVM 20-4	3	400	4 x 5,5	4 x 7,5	4 x 20	43	DN 125	DN 100
WDRIVE-4 XVM 20-5	3	400	4 x 5,5	4 x 7,5	4 x 20	55	DN 125	DN 100
WDRIVE-4 XVM 20-6	3	400	4 x 7,5	4 x 10	4 x 20	66	DN 125	DN 100
WDRIVE-4 XVM 20-7	3	400	4 x 7,5	4 x 10	4 x 20	77	DN 125	DN 100
WDRIVE-4 XVM 20-8	3	400	4 x 11	4 x 15	4 x 20	89	DN 125	DN 100
WDRIVE-4 XVM 20-10	3	400	4 x 11	4 x 15	4 x 20	112	DN 125	DN 100
WDRIVE-4 XVM 20-12	3	400	4 x 15	4 x 20	4 x 20	136	DN 125	DN 100
WDRIVE-4 XVM 20-14	3	400	4 x 15	4 x 20	4 x 20	161	DN 125	DN 100
WDRIVE-4 XVM 32-2	3	400	4 x 4	4 x 5,5	4 x 30	26	DN 150	DN 150
WDRIVE-4 XVM 32-3-2	3	400	4 x 4	4 x 5,5	4 x 30	34	DN 150	DN 150
WDRIVE-4 XVM 32-3	3	400	4 x 5,5	4 x 7,5	4 x 30	39	DN 150	DN 150
WDRIVE-4 XVM 32-4-2	3	400	4 x 7,5	4 x 10	4 x 30	47	DN 150	DN 150
WDRIVE-4 XVM 32-4	3	400	4 x 7,5	4 x 10	4 x 30	53	DN 150	DN 150
WDRIVE-4 XVM 32-5-2	3	400	4 x 11	4 x 15	4 x 30	61	DN 150	DN 150
WDRIVE-4 XVM 32-5	3	400	4 x 11	4 x 15	4 x 30	66	DN 150	DN 150
WDRIVE-4 XVM 32-6-2	3	400	4 x 11	4 x 15	4 x 30	75	DN 150	DN 150
WDRIVE-4 XVM 32-6	3	400	4 x 11	4 x 15	4 x 30	83	DN 150	DN 150
WDRIVE-4 XVM 32-7-2	3	400	4 x 15	4 x 20	4 x 30	90	DN 150	DN 150
WDRIVE-4 XVM 32-7	3	400	4 x 15	4 x 20	4 x 30	97	DN 150	DN 150
WDRIVE-4 XVM 32-8-2	3	400	4 x 15	4 x 20	4 x 30	104	DN 150	DN 150
WDRIVE-4 XVM 32-8	3	400	4 x 15	4 x 20	4 x 30	111	DN 150	DN 150



WDRIVE 4

Frequency Converted Booster Sets

Performance Table

Model	Phase	Voltage (V)	Motor Power		Flow (m³/h)	Operating Pressure (mWC)	Diameter of Manifold	
			kW	HP			Suction	Discharge
WDRIVE-4 XVM 45-2-2	3	400	4 x 5,5	4 x 7,5	4 x 45	30	DN 200	DN 150
WDRIVE-4 XVM 45-2	3	400	4 x 7,5	4 x 10	4 x 45	39	DN 200	DN 150
WDRIVE-4 XVM 45-3-2	3	400	4 x 11	4 x 15	4 x 45	50	DN 200	DN 150
WDRIVE-4 XVM 45-3	3	400	4 x 11	4 x 15	4 x 45	58	DN 200	DN 150
WDRIVE-4 XVM 45-4-2	3	400	4 x 15	4 x 20	4 x 45	69	DN 200	DN 150
WDRIVE-4 XVM 45-4	3	400	4 x 15	4 x 20	4 x 45	77	DN 200	DN 150
WDRIVE-4 XVM 64-2-2	3	400	4 x 7,5	4 x 10	4 x 64	26	DN 250	DN 200
WDRIVE-4 XVM 64-2-1	3	400	4 x 11	4 x 15	4 x 64	34	DN 250	DN 200
WDRIVE-4 XVM 64-2	3	400	4 x 11	4 x 15	4 x 64	40	DN 250	DN 200
WDRIVE-4 XVM 64-3-2	3	400	4 x 15	4 x 20	4 x 64	46	DN 250	DN 200
WDRIVE-4 XVM 64-3-1	3	400	4 x 15	4 x 20	4 x 64	53	DN 250	DN 200
WDRIVE-4 XVM 90-2-2	3	400	4 x 11	4 x 15	4 x 85	30	DN 250	DN 250
WDRIVE-4 XVM 90-2	3	400	4 x 15	4 x 20	4 x 85	43	DN 250	DN 250

