

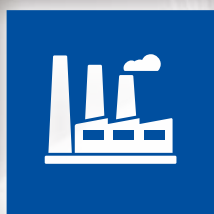


EBARA

MATRIX

HORIZONTAL MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS

60 Hz



MATRIX

HORIZONTAL MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS

in AISI 304



Horizontal multistage centrifugal electric pumps in AISI 304 stainless steel.

APPLICATIONS

- Industrial washing
- Pressure boosting units
- Industrial plants
- Distribution and treatment of water
- Heating and air conditioning
- Cooling and chiller
- Irrigation
- Recovery of rain water

TECHNICAL DETAILS

- Strong and compact construction
- Available in various versions and models
- TIFQ certified product in compliance to DM 174, pumps are fit for contact with water intended for human consumption
- Standard version WRAS-approved (up to 85°C)

PUMP TECHNICAL DATA

- Temperature of the liquid:
 - from -15°C to +85°C (standard)
 - from -15°C to +110°C (TE version)
- Maximum working pressure: 10 bar
- Maximum chlorine content: 500 ppm
- Suction connection: G1 for MATRIX 3, G1¼ for MATRIX 5, G1½ for MATRIX 10, G2 for MATRIX 18
- Discharge connection: G1 for MATRIX 3-5, G1¼ for MATRIX 10, G1½ for MATRIX 18

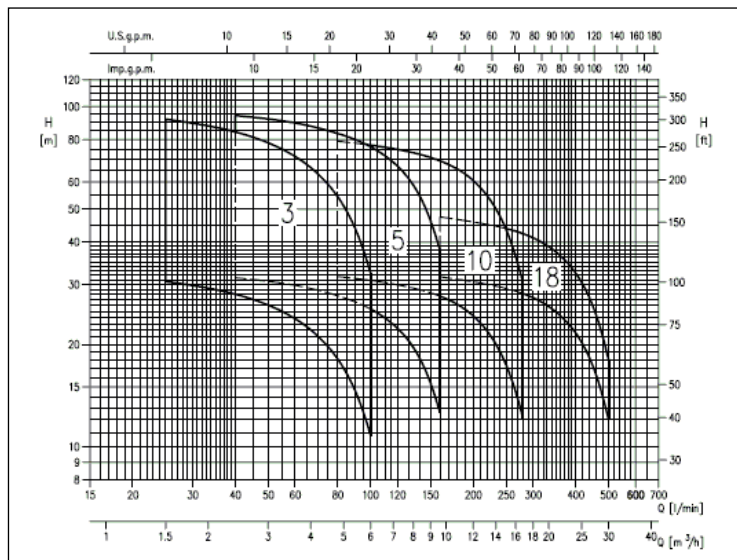
MOTOR TECHNICAL DATA

- IE3 high energy-efficiency motors starting from 0.9 up to 4.0 kW (only for 460V)
- Self-ventilated 2 pole asynchronous motor
- Class of insulation F
- IP44 Protection rating
- 220-230V ±6%, 60Hz single phase voltage
- 220/380V ±10%, 60Hz three phase voltage
- 220/460V ±10% (IE3* from 0.9 KW up to 4.0 kW) 60Hz three phase voltage
- Permanent capacitor inserted and thermo-amperometric protection with automatic rearm incorporated for the single phase motor
- Protection under user's responsibility for the three phase version

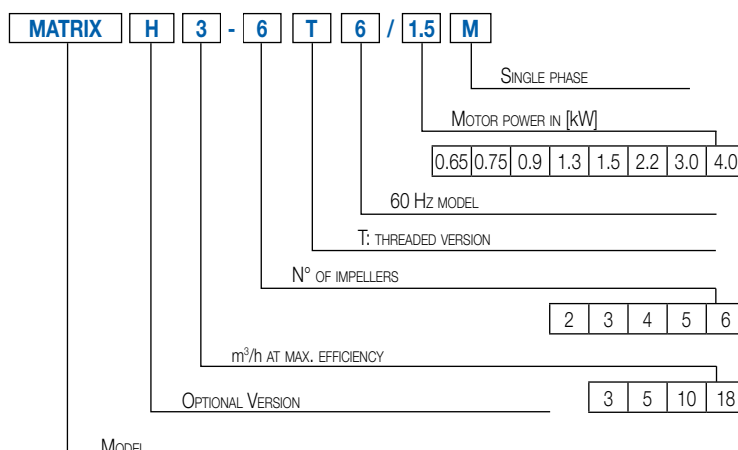
MATERIALS

- Cast iron pump body and bracket
- External pump casing in AISI 304
- Impeller and diffuser in PPE+PS reinforced with fibreglass
- Stages in PPE+PS reinforced with fibreglass/PTFE
- Shaft in AISI 416
- Mechanical seal in Carbon/Ceramic/NBR

PERFORMANCE CURVES (according to ISO 9906 Attachment A)



IDENTIFICATION CODE

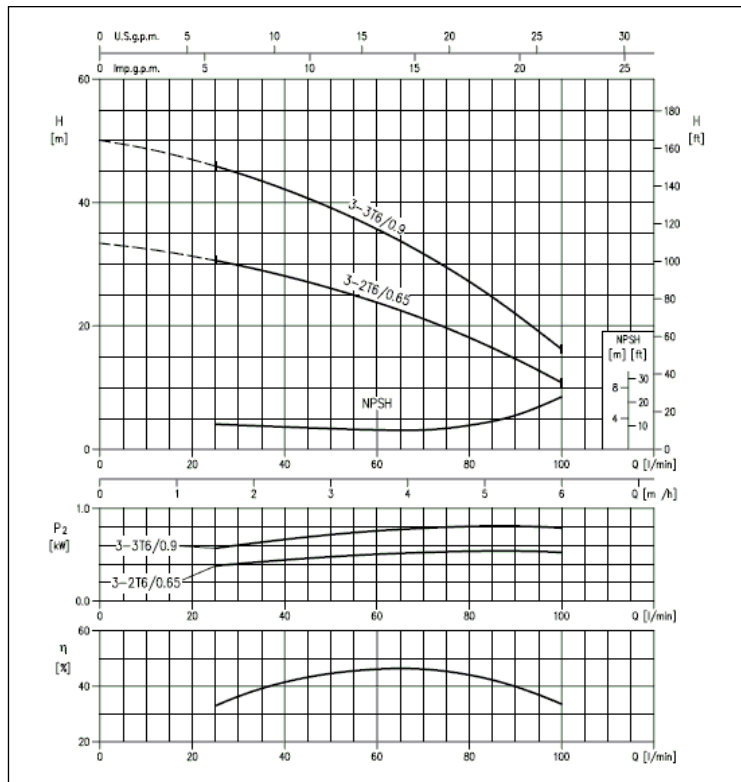


MATRIX

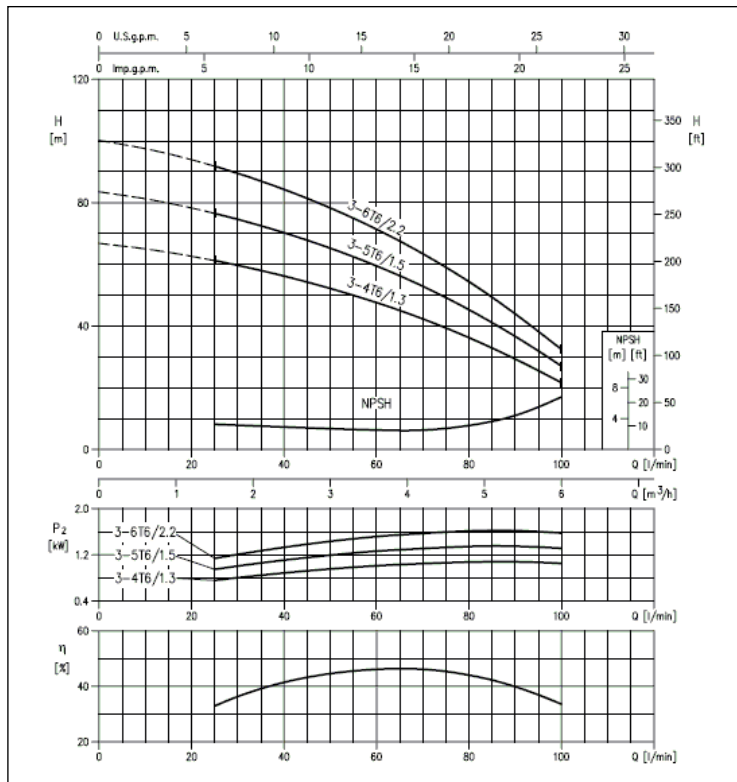
HORIZONTAL MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS

in AISI 304

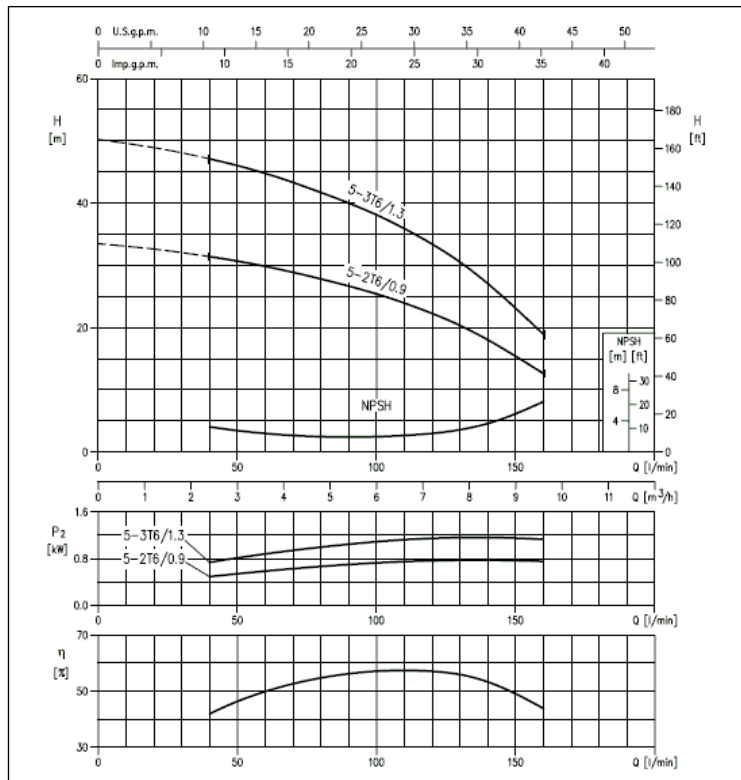
MATRIX 3 range PERFORMANCE CURVES (from 2 to 3 impellers)
(according to ISO 9906 Attachment A)



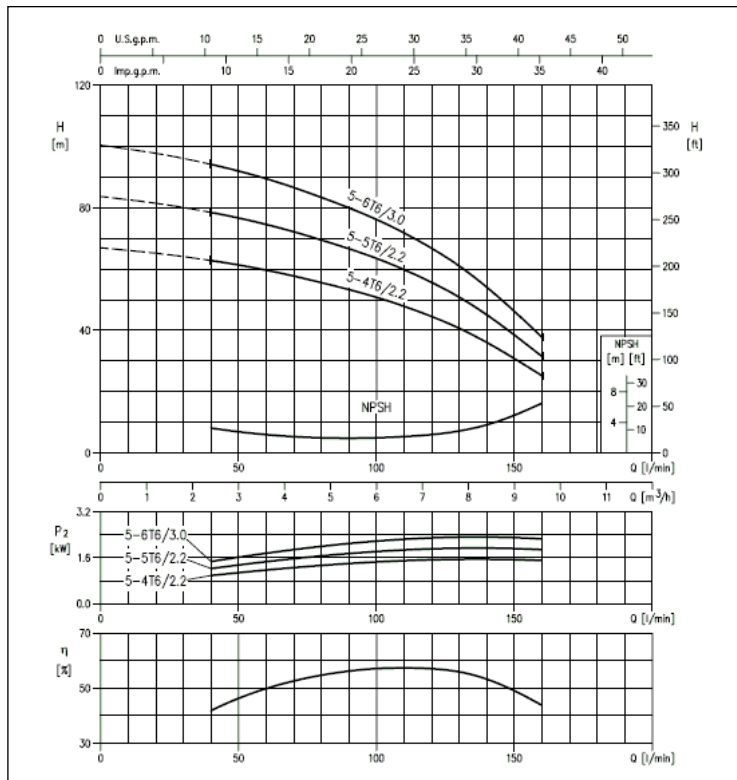
MATRIX 3 range PERFORMANCE CURVES (from 4 to 6 impellers)
(according to ISO 9906 Attachment A)



MATRIX 5 range PERFORMANCE CURVES (from 2 to 3 impellers)
(according to ISO 9906 Attachment A)

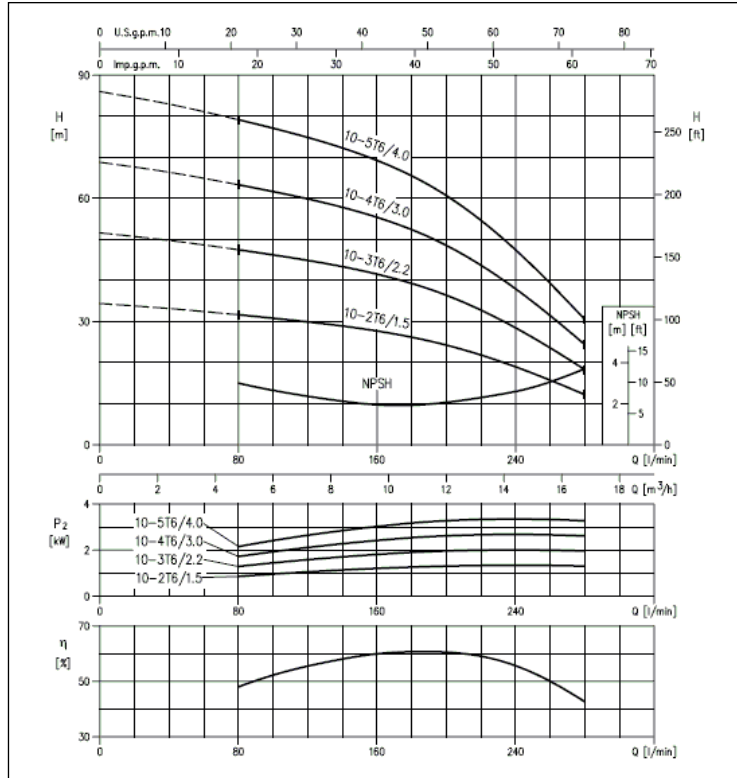


MATRIX 5 range PERFORMANCE CURVES (from 4 to 6 impellers)
(according to ISO 9906 Attachment A)

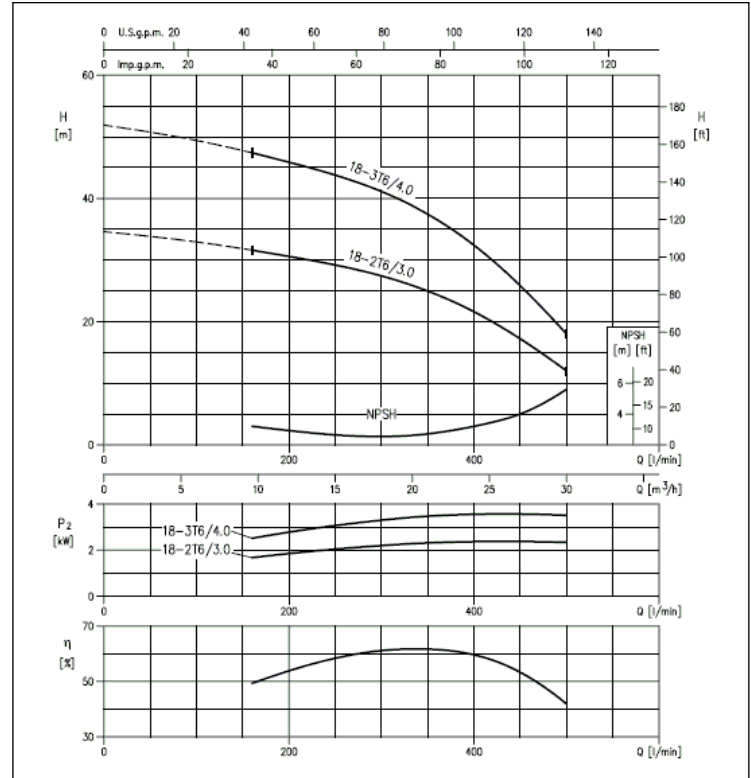


HORIZONTAL MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS in AISI 304

MATRIX 10 range PERFORMANCE CURVES (from 2 to 5 impellers)
(according to ISO 9906 Attachment A)



MATRIX 18 range PERFORMANCE CURVES (from 2 to 3 impellers)
(according to ISO 9906 Attachment A)



PERFORMANCE TABLE

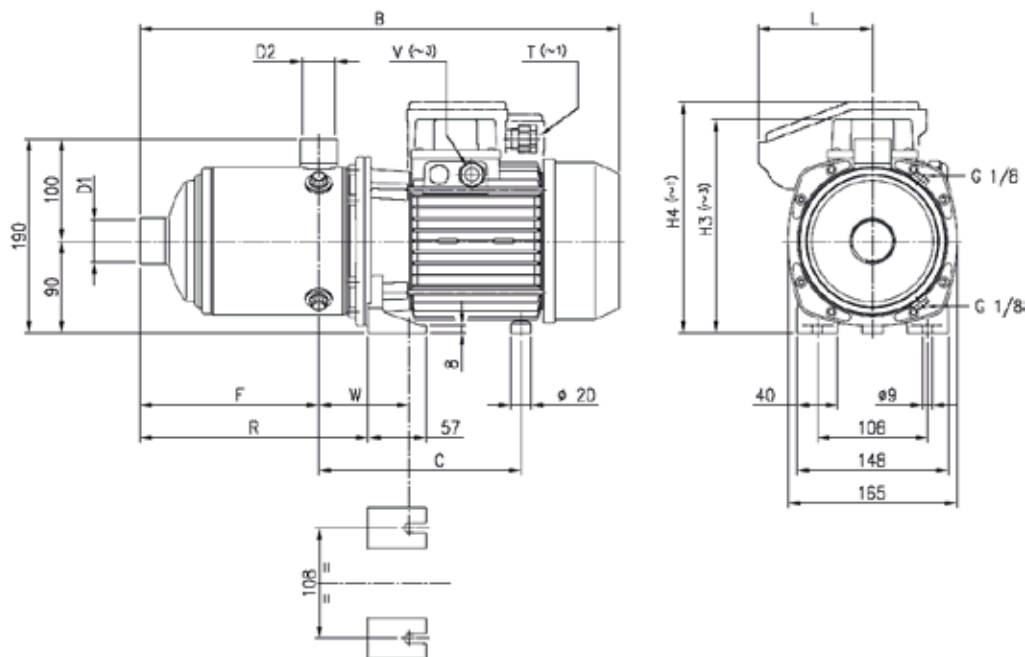
Single phase 220-230V	Model Three phase 220/380-460V	P ₂		Q = Flow Rate														
				l/min	25	40	60	80	100	130	160	220	280	340	400	460	500	
		[HP]	[kW]	m³/h	1,5	2,4	3,6	4,8	6	7,8	9,6	13,2	16,8	20,4	24	27,6	30	
H=Head [m]																		
MATRIX 3-2T6/0.65M	MATRIX 3-2T6/0.65	0,9	0,65	30,6	28,1	23,8	18,1	10,8	-	-	-	-	-	-	-	-	-	
MATRIX 3-3T6/0.9M	MATRIX 3-3T6/0.9	1,2	0,9	46,0	42,0	35,7	27,2	16,2	-	-	-	-	-	-	-	-	-	
MATRIX 3-4T6/1.3M	MATRIX 3-4T6/1.3	1,8	1,3	61,0	56,0	47,5	36,2	21,6	-	-	-	-	-	-	-	-	-	
MATRIX 3-5T6/1.5M	MATRIX 3-5T6/1.5	2,0	1,5	76,5	70,5	59,5	45,5	27,0	-	-	-	-	-	-	-	-	-	
-	MATRIX 3-6T6/2.2	3,0	2,2	92,0	84,5	71,5	54,5	32,4	-	-	-	-	-	-	-	-	-	
MATRIX 5-2T6/0.9M	MATRIX 5-2T6/0.9	1,2	0,9	-	31,4	29,8	27,8	25,4	20,3	12,6	-	-	-	-	-	-	-	
MATRIX 5-3T6/1.3M	MATRIX 5-3T6/1.3	1,8	1,3	-	47,0	45,0	41,5	38,1	30,5	18,9	-	-	-	-	-	-	-	
-	MATRIX 5-4T6/2.2	3,0	2,2	-	63,0	59,5	55,5	51,0	40,5	25,2	-	-	-	-	-	-	-	
-	MATRIX 5-5T6/2.2	3,0	2,2	-	78,5	74,5	69,5	63,5	51,0	31,5	-	-	-	-	-	-	-	
-	MATRIX 5-6T6/3	4,0	3,0	-	94,0	89,5	83,5	76,0	61,0	37,8	-	-	-	-	-	-	-	
MATRIX 10-2T6/1.5M	MATRIX 10-2T6/1.5	2,0	1,5	-	-	-	31,7	30,8	29,4	27,7	21,9	12,2	-	-	-	-	-	
-	MATRIX 10-3T6/2.2	3,0	2,2	-	-	-	47,5	46,5	44,0	41,5	32,8	18,3	-	-	-	-	-	
-	MATRIX 10-4T6/3	4,0	3,0	-	-	-	63,5	61,5	59,0	55,5	43,5	24,4	-	-	-	-	-	
-	MATRIX 10-5T6/4	5,5	4,0	-	-	-	79,0	77,0	73,5	69,5	54,5	30,5	-	-	-	-	-	
-	MATRIX 18-2T6/3	4,0	3,0	-	-	-	-	-	-	31,6	30,0	28,2	25,5	21,6	16,2	12,0	-	
-	MATRIX 18-3T6/4	5,5	4,0	-	-	-	-	-	-	47,5	45,0	42,5	38,3	32,4	24,3	18,0	-	

MATRIX

HORIZONTAL MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS

in AISI 304

DIMENSIONS



DIMENSIONS TABLE

Model	D1	D2	B	*	C	F	Dimensions [mm]		L	R	T	V	*	W	Weight [Kg]	
Single phase							H3	H4				[1]				*
MATRIX 3-2T6/0.65M	1"	1"	360	-	171	103	-	200	86,5	151,5	PG11	-	-	88÷97	9,8	-
MATRIX 3-2T6/0.65			360	-	171	103	192	-	-	151,5	-	PG11	M16x1,5	88÷97	9,7	-
MATRIX 3-3T6/0.9M			360	-	171	103	-	219	106	151,5	M20x1,5	-	-	88÷97	11,7	-
MATRIX 3-3T6/0.9			372	372	171	103	192	-	-	151,5	-	PG11	M16x1,5	88÷97	12,4	12,4
MATRIX 3-4T6/1.3M			421	-	198	127	-	226	112	175,5	M20x1,5	-	-	88÷97	14,7	-
MATRIX 3-4T6/1.3			421	446	198	127	209	-	-	175,5	-	PG11	M16x1,5	88÷97	14,4	15,3
MATRIX 3-5T6/1.5M			458	-	198	151	-	226	112	199,5	M20x1,5	-	-	88÷97	16	-
MATRIX 3-5T6/1.5			458	471	198	151	209	-	-	199,5	-	PG11	M16x1,5	88÷97	17,8	18,7
MATRIX 3-6T6/2.2			482	495	198	175	209	-	-	223,5	-	PG11	M16x1,5	88÷97	18,3	19,2

[1]= Three phase only

[2]= Single phase only

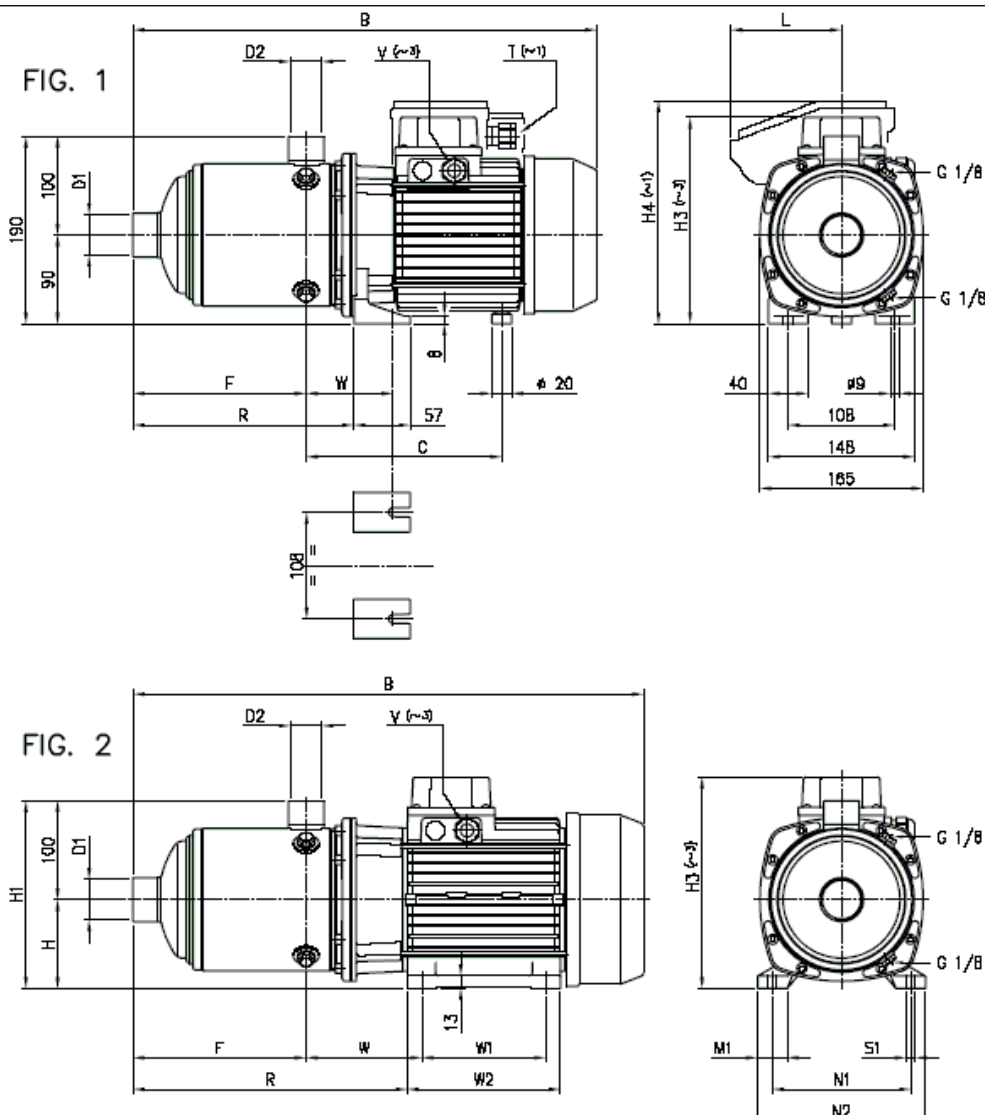
* Models with IE3 motor only

MATRIX

HORIZONTAL MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS

in AISI 304

DIMENSIONS



DIMENSIONS TABLE

Model	Fig.	D1	D2	Dimensions [mm]																				Weight [Kg]		
				H	H1	B	*	C	F	H3 [1]	H4 [2]	L	R	T [2]	V	*	W	W1	W2	M1	N2	N2	S1	*		
MATRIX 5-2T6/0.9M	1	1"¼	1"	-	-	360	-	171	103	-	219	106	151,5	M20x1,5	-	-	88÷97	-	-	-	-	-	-	11,6	-	
MATRIX 5-2T6/0.9				-	-	372	372	171	103	192	-	-	151,5	-	PG11	M16x1,5	88÷97	-	-	-	-	-	-	12,3	12,3	
MATRIX 5-3T6/1.3M				-	-	397	-	198	103	-	226	112	151,5	M20x1,5	-	-	-	88÷97	-	-	-	-	-	-	14,0	-
MATRIX 5-3T6/1.3				-	-	397	422	198	103	209	-	-	151,5	-	PG11	M16x1,5	88÷97	-	-	-	-	-	-	-	13,8	14,7
MATRIX 5-4T6/2.2				-	-	434	447	198	127	209	-	-	175,5	-	PG11	M16x1,5	88÷97	-	-	-	-	-	-	-	16,7	17,6
MATRIX 5-5T6/2.2				-	-	458	471	198	151	209	-	-	199,5	-	PG11	M16x1,5	88÷97	-	-	-	-	-	-	-	16,9	17,8
MATRIX 5-6T6/3	2			90	190	554	554	-	175	214	-	-	277,5	-	PG13,5	M20x1,5	117,5	125	155	30	140	170	9	22,4	22,4	
MATRIX 10-2T6/1.5M	1	1"½	1"¼	-	-	429	-	202	118	-	226	112	170,5	M20x1,5	-	-	92÷101	-	-	-	-	-	-	14,8	-	
MATRIX 10-2T6/1.5				-	-	429	442	202	118	209	-	-	170,5	-	PG11	M16x1,5	92÷101	-	-	-	-	-	-	16,5	17,4	
MATRIX 10-3T6/2.2				-	-	429	442	202	118	209	-	-	170,5	-	PG11	M16x1,5	92÷101	-	-	-	-	-	-	-	16,3	17,2
MATRIX 10-4T6/3				2			90	190	531	531	-	148	214	-	-	254,5	-	PG13,5	M20x1,5	121,5	125	155	30	140	170	9
MATRIX 10-5T6/4				100	200	574	574	-	178	241	-	-	274	-	PG16	M20x1,5	111	140	170	35	160	192	11	26,0	26,0	
MATRIX 18-2T6/3	2	2"	1"½	90	190	527	527	-	141	214	-	-	250,5	-	PG13,5	M20x1,5	124,5	125	155	30	140	170	9	21,6	21,6	
MATRIX 18-3T6/4				100	200	540	540	-	141	241	-	-	240	-	PG16	M20x1,5	114	140	170	35	160	192	11	25,4	25,4	

[1]= Three phase only

[1]= Three phase only
[2]= Single phase only

* Models with IE3 motor only

The nucleon

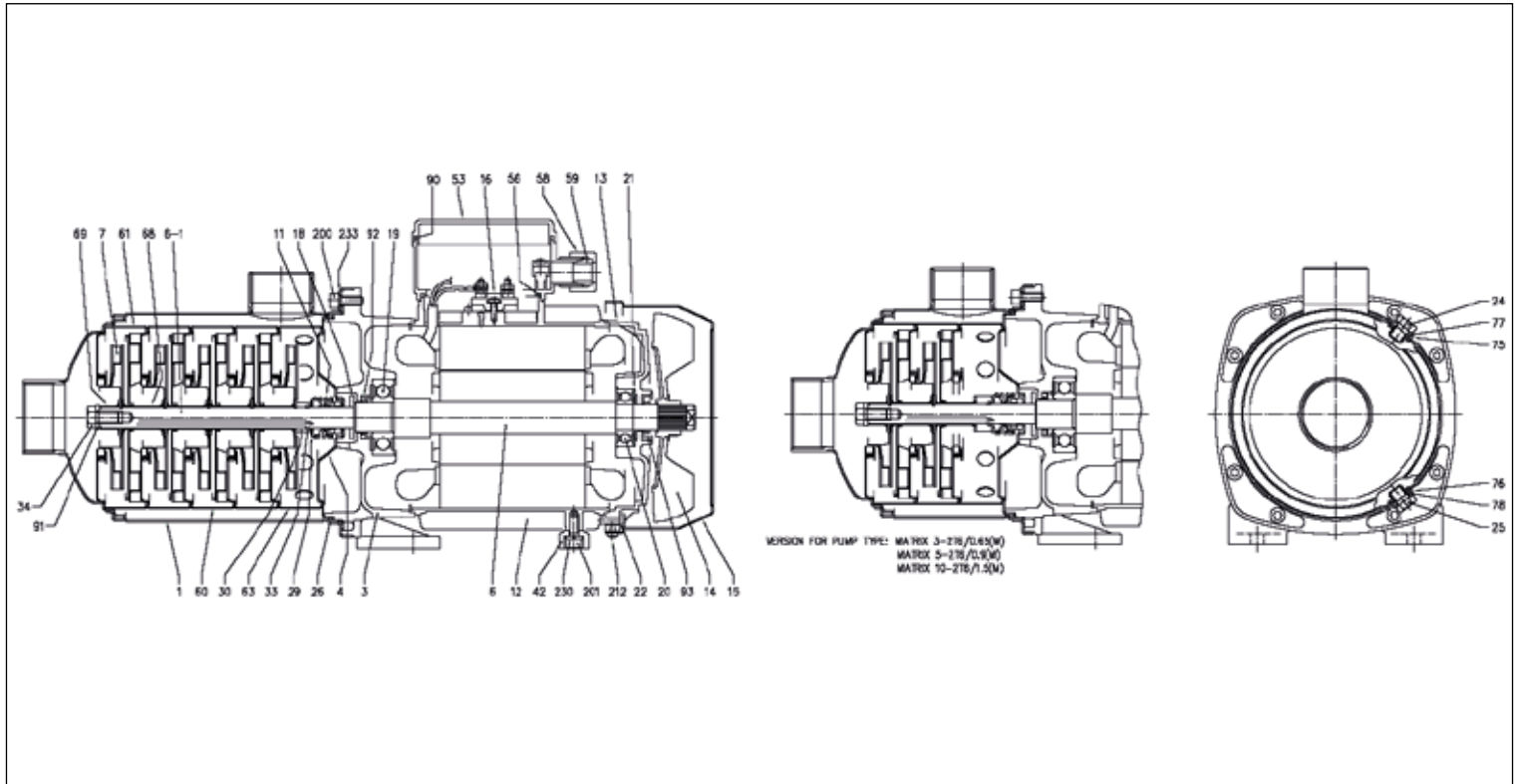
4	6	0	7	2	4	
4	3	4	3	6	7	3

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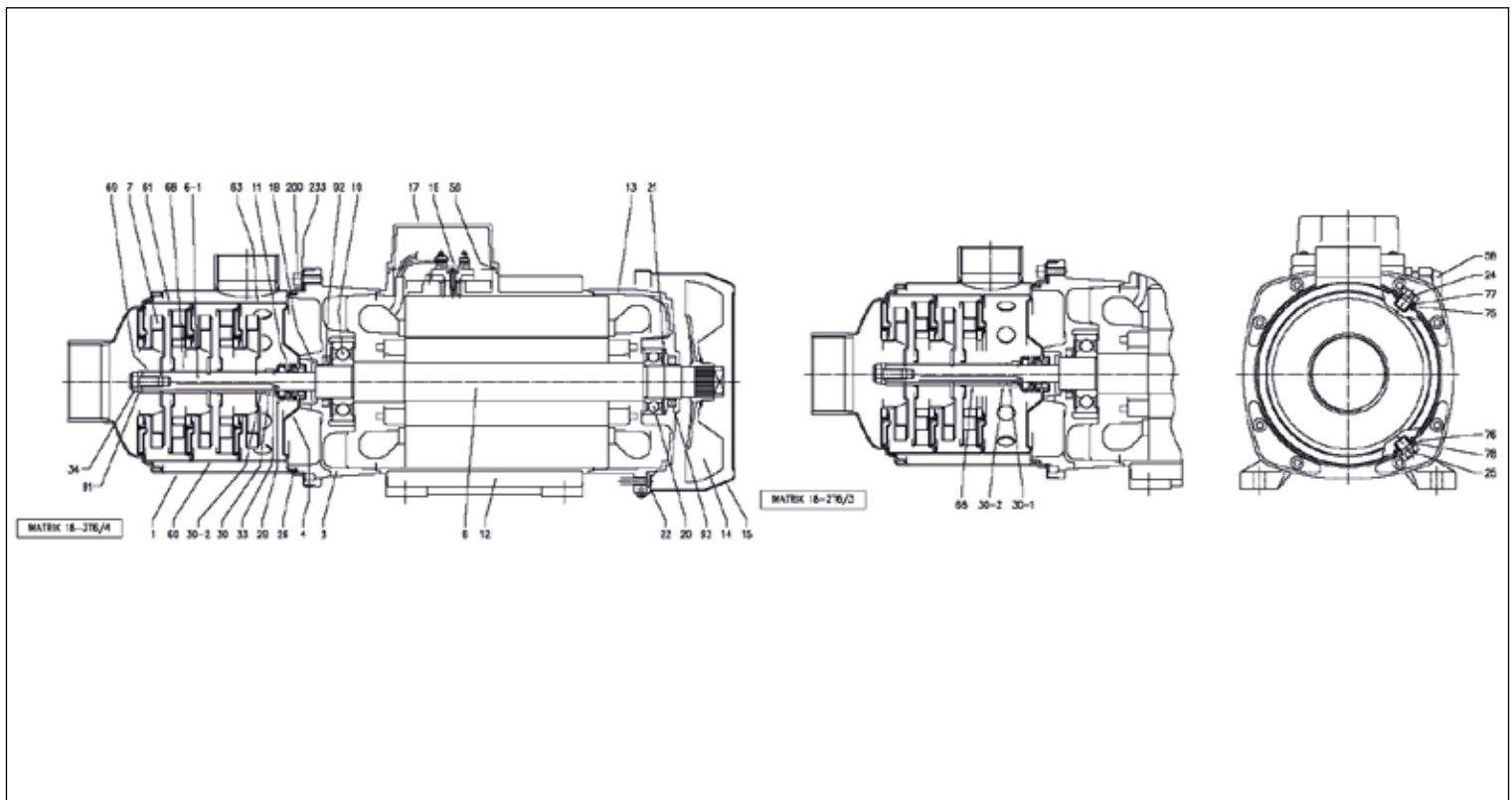
MATRIX

HORIZONTAL MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS in AISI 304

SECTIONAL VIEW



SECTIONAL VIEW



MATRIX

HORIZONTAL MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS

in AISI 304

MATERIALS TABLE

Ref.	Name	Material	Ref.	Name	Material
1	Casing	EN 1.4301 (AISI 304)	33	Shaft sleeve (adjustment)	EN 1.4301 (AISI 304)
3	Bracket	EN AB-AISI11Cu2(Fe)	34	Screw	EN 1.4301 (AISI 304)
4	Casing cover	EN 1.4301 (AISI 304)	42	Foot	Aluminium
6	Shaft with rotor	-	50	Motor spacer [2]	Aluminium
6-1	Pump Shaft	EN 1.4301 (AISI 304)	52	Capacitor box [3]	ABS class V-0
7	Impeller	EN 1.4301 (AISI 304)	53	Capacitor box cover [3] [4]	ABS class V-0
11	Standard mechanical seal	Ceramic/Carbon/EPDM	56	Box gasket	NBR
	High temperature mechanical seal	Ceramic/Carbon/EPDM	58	Ring nut	-
12	Motor frame with stator	-	59	Conic gasket [3]	NBR
13	Motor cover	Aluminium	60	Intermediate casing	EN 1.4301 (AISI 304)+PTFE
14	Fan	PA6	61	Intermediate casing (suction)	EN 1.4301 (AISI 304)+PTFE
15	Fan cover	Fe P04 Zinc-coated	63	Intermediate casing (discharge)	EN 1.4301 (AISI 304)+PTFE
16	Terminal board	-	68	Shaft sleeve (intermediate)	EN 1.4301 (AISI 304)
17	Terminal box cover [1]	Aluminium	69	Impeller spacer	EN 1.4301 (AISI 304)
18	Splash ring	NBR	75	Washer (plug)	EN 1.4301 (AISI 304)
19	Bearing	-	76	O-ring	EN 1.4301 (AISI 304)
20	Bearing	-	77	O-ring	EPDM
21	Adjusting ring	Steel C70	78	Washer (plug)	EPDM
22	Tie rod	Fe 42 Zinc-coated	90	Cover box gasket [4]	NBR
24	Plug	EN 1.4301 (AISI 304)	91	Shaft washer	EN 1.4301 (AISI 304)
25	Plug	EN 1.4301 (AISI 304)	92	Lip seal	-
26	O-ring	EPDM	93	Lip seal	-
29	Washer	EN 1.4301 (AISI 304)	200	Screw	EN 1.4301 (AISI 304)
30	Ring holder	EN 1.4301 (AISI 304)	201	Screw	Steel 8.8 strenght class ISO 898/1
30-1	Shaft sleeve (adjustment)	EN 1.4301 (AISI 304)	230	Washer	Steel C70
30-2	Shaft sleeve (adjustment)	EN 1.4301 (AISI 304)			

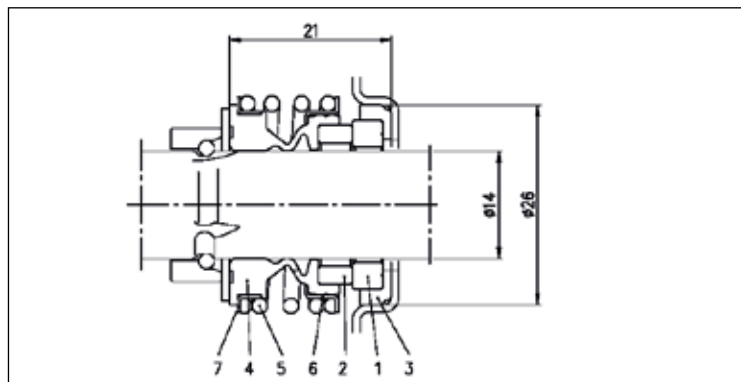
[1] Only for three-phase

[2] Only for 10-5T6/4 and 18-3T6/4

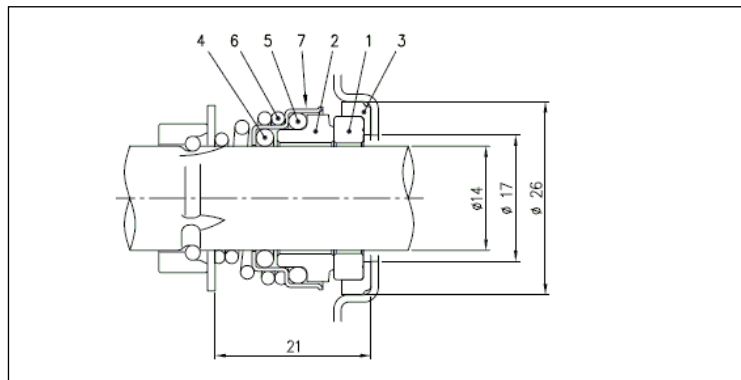
[3] Only for single-phase

[4] With gasket in NBR only for version single phase 3-2T6/0.65M, 3-3T6/0.9M, 5-2T6/0.9M

MECHANICAL SEAL STANDARD VERSION



MECHANICAL SEAL HIGH TEMPERATURE



MATERIALS TABLE

Ref.	Name	Material
1	Stationary seal ring	Ceramic
2	Rotary seal ring	Carbon
3	Gasket	EPDM
4	O-Ring	EPDM
5	O-Ring	EN 1.4402 (AISI 316)
6	Spring	EN 1.4402 (AISI 316)
7	Retainer ring	EN 1.4402 (AISI 316)

MATERIALS TABLE

Ref.	Name	Material
1	Stationary seal ring	Ceramic
2	Rotary seal ring	Carbon
3	Gasket	EPDM
4	O-Ring	EPDM
5	O-Ring	EPDM
6	Spring	EN 1.4402 (AISI 316)
7	Retainer ring	EN 1.4402 (AISI 316)

MATRIX

HORIZONTAL MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS

in AISI 304

ELECTRIC DATA TABLE

Model		P _i		Efficiency		Capacitor		Efficiency (%)			Efficiency (%)			P _i		Absorbed Current			
		[HP]	[kW]	Single phase	Three phase	Single phase	V.	50%	75%	100%	50%	75%	100%	Single phase	Three phase	Single Phase	[A]		
						μF								[kW]	[kW]	220-230 V	220 V	380 V	460 V
MATRIX 3-2T6/0.65M	MATRIX 3-2T6/0.65	0,9	0,65	-	-	14	450	-	-	-	-	-	-	0,97	0,90	4,7	2,8	1,6	1,5
MATRIX 3-3T6/0.9M	MATRIX 3-3T6/0.9	1,2	0,9	-	-	25	450	80,7	82,3	81,5	77,9	81,7	82,7	1,34	1,50	6,3	3,8	2,2	2,2
-	MATRIX 3-3T6/0.9	1,2	0,9	-	IE3*	-	-	84,8	84,5	82,7	82,0	84,4	84,5	-	1,30	-	4,0	2,3	2,2
MATRIX 3-4T6/1.3M	MATRIX 3-4T6/1.3	1,8	1,3	-	-	35	450	78,3	80,4	81,0	76,5	81,3	83,4	1,70	2,00	7,7	5,7	3,3	2,9
-	MATRIX 3-4T6/1.3	1,8	1,3	-	IE3*	-	-	85,4	86,5	85,7	83,0	85,8	86,6	-	1,75	-	5,3	3,1	2,9
MATRIX 3-5T6/1.5M	MATRIX 3-5T6/1.5	2,0	1,5	-	-	35	450	82,4	83,0	82,2	79,5	82,9	83,8	1,88	2,90	8,7	8,1	4,7	4,3
-	MATRIX 3-5T6/1.5	2,0	1,5	-	IE3*	-	-	88,9	88,8	87,2	86,3	88,5	88,4	-	2,48	-	7,5	4,3	4,1
-	MATRIX 3-6T6/2.2	3,0	2,2	-	-	-	-	82,4	83,0	82,2	79,5	82,9	83,8	-	2,90	-	8,1	4,7	4,3
-	MATRIX 3-6T6/2.2	3,0	2,2	-	IE3*	-	-	88,9	88,8	87,2	86,3	88,5	88,4	-	2,48	-	7,5	4,3	4,1
MATRIX 5-2T6/0.9M	MATRIX 5-2T6/0.9	1,2	0,9	-	-	25	450	80,7	82,3	81,5	77,9	81,7	82,7	1,34	1,50	6,3	3,8	2,2	2,2
-	MATRIX 5-2T6/0.9	1,2	0,9	-	IE3*	-	-	84,8	84,5	82,7	82,0	84,4	84,5	-	1,30	-	4,0	2,3	2,2
MATRIX 5-3T6/1.3M	MATRIX 5-3T6/1.3	1,8	1,3	-	-	35	450	78,3	80,4	81,0	76,5	81,3	83,4	1,70	2,00	7,7	5,7	3,3	2,9
-	MATRIX 5-3T6/1.3	1,8	1,3	-	IE3*	-	-	85,4	86,5	85,7	83,0	85,8	86,6	-	1,75	-	5,3	3,1	2,9
-	MATRIX 5-4T6/2.2	3,0	2,2	-	-	-	-	82,4	83,0	82,2	79,5	82,9	83,8	-	2,90	-	8,1	4,7	4,3
-	MATRIX 5-4T6/2.2	3,0	2,2	-	IE3*	-	-	88,9	88,8	87,2	86,3	88,5	88,4	-	2,48	-	7,5	4,3	4,1
-	MATRIX 5-5T6/2.2	3,0	2,2	-	-	-	-	82,4	83,0	82,2	79,5	82,9	83,8	-	2,90	-	8,1	4,7	4,3
-	MATRIX 5-6T6/2.2	3,0	2,2	-	IE3*	-	-	88,9	88,8	87,2	86,3	88,5	88,4	-	2,48	-	7,5	4,3	4,1
-	MATRIX 5-6T6/3	4,0	3,0	-	-	-	-	84,0	85,9	85,2	80,2	83,5	84,6	-	3,90	-	10,5	6,1	5,6
-	MATRIX 5-6T6/3	4,0	3,0	-	IE3*	-	-	-	-	87,5	-	-	88,5	-	3,42	-	10,2	5,9	5,6
MATRIX 10-2T6/1.5M	MATRIX 10-2T6/1.5	2,0	1,5	-	-	35	450	82,4	83,0	82,2	79,5	82,9	83,8	1,88	2,90	8,7	8,1	4,7	4,3
-	MATRIX 10-2T6/1.5	2,0	1,5	-	IE3*	-	-	88,9	88,8	87,2	86,3	88,5	88,4	-	2,48	-	7,5	4,3	4,1
-	MATRIX 10-3T6/2.2	3,0	2,2	-	-	-	-	82,4	83,0	82,2	79,5	82,9	83,8	-	2,90	-	8,1	4,7	4,3
-	MATRIX 10-3T6/2.2	3,0	2,2	-	IE3*	-	-	88,9	88,8	87,2	86,3	88,5	88,4	-	2,48	-	7,5	4,3	4,1
-	MATRIX 10-4T6/3	4,0	3,0	-	-	-	-	84,0	85,9	85,2	80,2	83,5	84,6	-	3,90	-	10,5	6,1	5,6
-	MATRIX 10-4T6/3	4,0	3,0	-	IE3*	-	-	-	-	87,5	-	-	88,5	-	3,42	-	10,2	5,9	5,6
-	MATRIX 10-5T6/4	5,5	4,0	-	-	-	-	83,2	85,8	86,1	81,0	85,1	86,7	-	5,10	-	14,7	8,5	8,0
-	MATRIX 10-5T6/4	5,5	4,0	-	IE3*	-	-	89,7	89,6	88,6	86,1	88,4	88,5	-	4,52	-	13,5	7,8	7,6
-	MATRIX 18-2T6/3	4,0	3,0	-	-	-	-	84,0	85,9	85,2	80,2	83,5	84,6	-	3,90	-	10,5	6,1	5,6
-	MATRIX 18-2T6/3	4,0	3,0	-	IE3*	-	-	-	-	87,5	-	-	88,5	-	3,42	-	10,2	5,9	5,6
-	MATRIX 18-3T6/4	5,5	4,0	-	-	-	-	83,2	85,8	86,1	81,0	85,1	86,7	-	5,10	-	14,7	8,5	8,0
-	MATRIX 18-3T6/4	5,5	4,0	-	IE3*	-	-	89,7	89,6	88,6	86,1	88,4	88,5	-	4,52	-	13,5	7,8	7,6

* Only for 460V

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