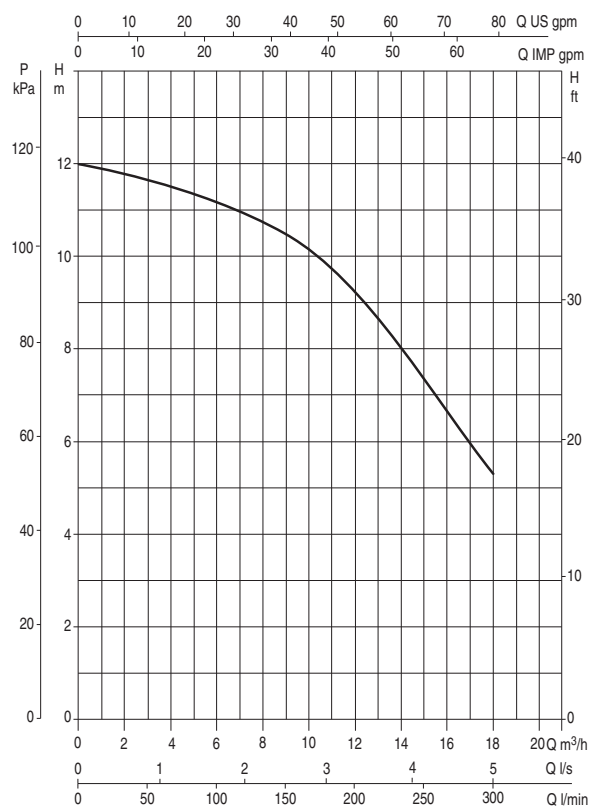
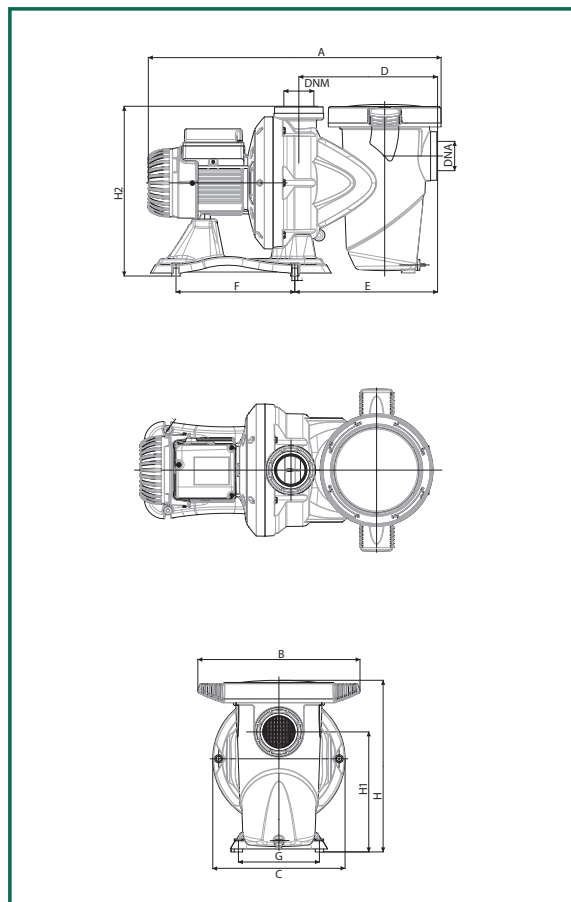


The performance curves are based on kinematic viscosity values = 1 mm²/s and density equivalent to 1000 kg/m³. Tolerance of curves to ISO 9906.
 Liquid temperature range: from 0°C to 60°C
 Maximum ambient temperature: +50°C

EUROSWIM 50

HYDRAULIC DATA



DIMENSIONS AND WEIGHTS

MODEL	A	B	C	D	E	F	G	H	H1	H2	I	L	DNA	DNM	NO. PIECES PALLET	DIMENSION PACKING			VOLUME m³	GROSS WEIGHT Kg
																L/A	L/B	H		
EUROSWIM 50 M	542	300	245	257	265	220	150	317	222	314	11	6,5	G2"	G2"	8	600	360	400	0,09	11,1

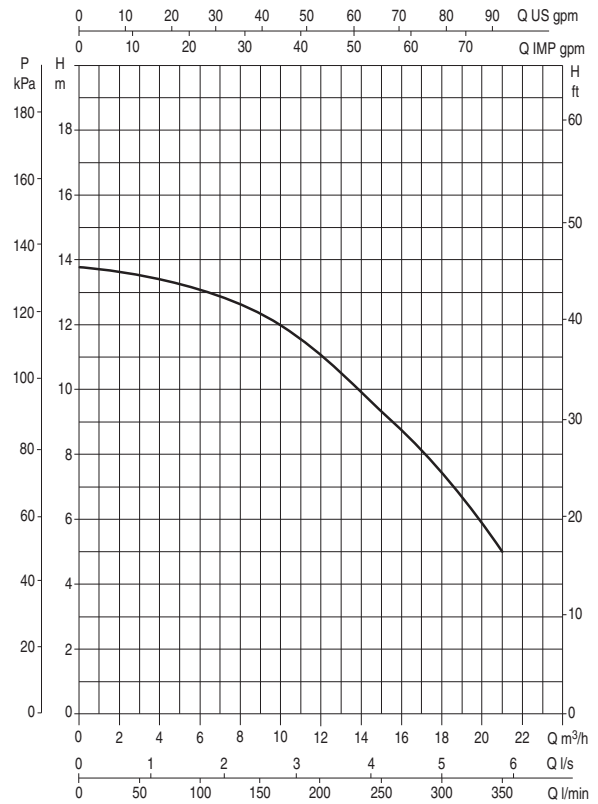
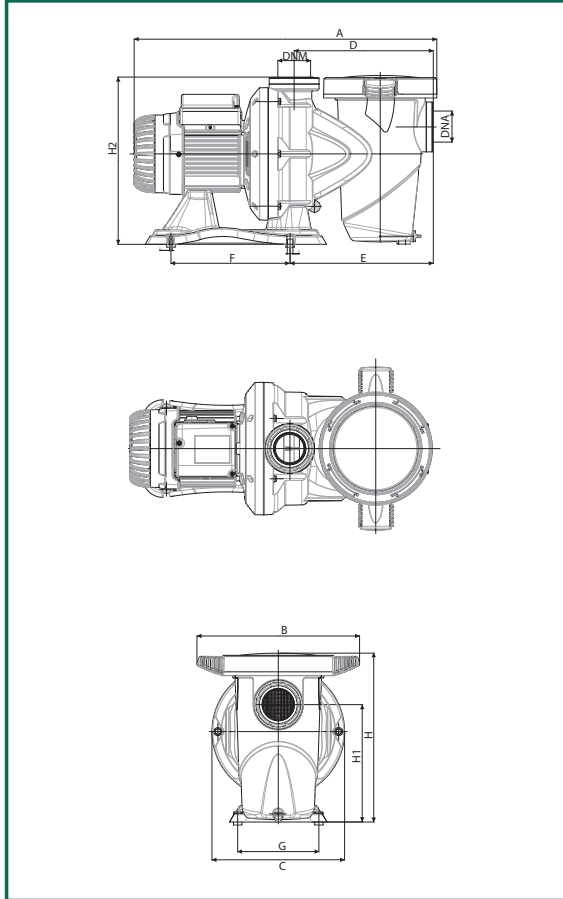
ELECTRICAL DATA

MODEL	ELECTRICAL DATA							NOISE LEVEL dB (A)	Q m³/h l/min	HYDRAULIC DATA					
	SUPPLY VOLTAGE 50 Hz	P1 MAX W	P2 NOMINAL		In A	CAPACITOR				0	3	6	9	12	18
			kW	HP		µF	Vc								
EUROSWIM 50 M	1x220-240 V ~	900	0,33	0,5	4,2	16	450	53	H (m)	12,0	11,7	11,2	10,5	9,3	5,3

The performance curves are based on kinematic viscosity values = 1 mm²/s and density equivalent to 1000 kg/m³. Tolerance of curves to ISO 9906.
Liquid temperature range: from 0°C to 60°C Maximum ambient temperature: +50°C

EUROSWIM 75

HYDRAULIC DATA



DIMENSIONS AND WEIGHTS

MODEL	A	B	C	D	E	F	G	H	H1	H2	I	L	DNA	DNM	NO. PIECES PALLET	DIMENSION PACKING			VOLUME m³	GROSS WEIGHT Kg
																L/A	L/B	H		
EUROSWIM 75 M	559	300	245	257	265	220	150	317	222	314	11	6,5	G2"	G2"	8	600	360	400	0,09	12,1
EUROSWIM 75 T	559	300	245	257	265	220	150	317	222	314	11	6,5	G2"	G2"	8	600	360	400	0,09	12,1

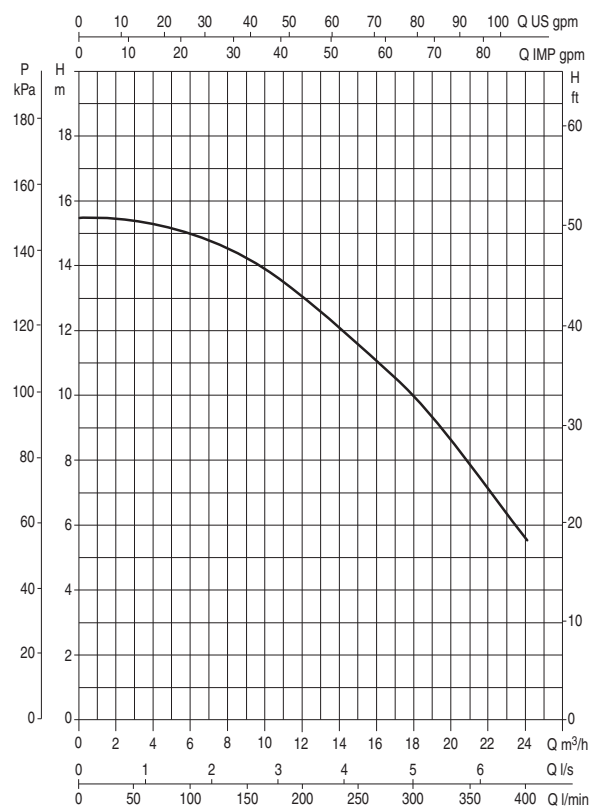
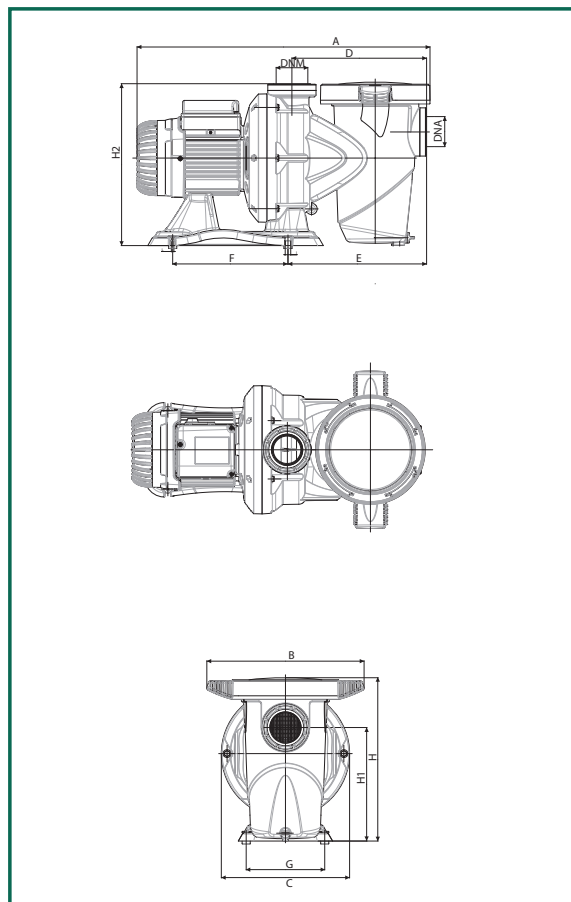
ELECTRICAL DATA

MODEL	ELECTRICAL DATA							NOISE LEVEL dB (A)	Q m³/h l/min	HYDRAULIC DATA						
	SUPPLY VOLTAGE 50 Hz	P1 MAX W	P2		In A	CAPACITOR				0	3	6	9	12	18	21
			NOMINAL kW	HP		µF	Vc									
EUROSWIM 75 M	1x220-240 V ~	1000	0,5	0,75	5	20	450	56	H (m)	13,8	13,5	13,1	12,4	11,1	7,5	5
EUROSWIM 75 T	3x230-400 V ~	950	0,5	0,75	3,5 / 2	—	—	56		13,8	13,5	13,1	12,4	11,1	7,5	5

The performance curves are based on kinematic viscosity values = 1 mm²/s and density equivalent to 1000 kg/m³. Tolerance of curves to ISO 9906.
Liquid temperature range: from 0°C to 60°C
Maximum ambient temperature: +50°C

EUROSWIM 100

HYDRAULIC DATA



DIMENSIONS AND WEIGHTS

MODEL	A	B	C	D	E	F	G	H	H1	H2	I	L	DN1	DN2	NO. PIECES PALLET	DIMENSION PACKING			VOLUME m³	GROSS WEIGHT Kg
																L/A	L/B	H		
EUROSWIM 100 M	559	300	245	257	265	220	150	317	222	314	11	6,5	G2"	G2"	8	600	360	400	0,09	13,8
EUROSWIM 100 T	559	300	245	257	265	220	150	317	222	314	11	6,5	G2"	G2"	8	600	360	400	0,09	13,8

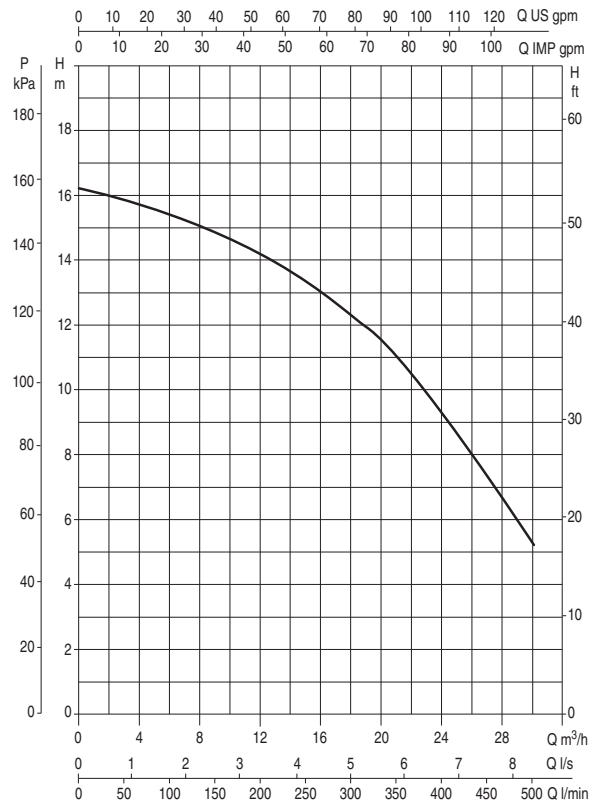
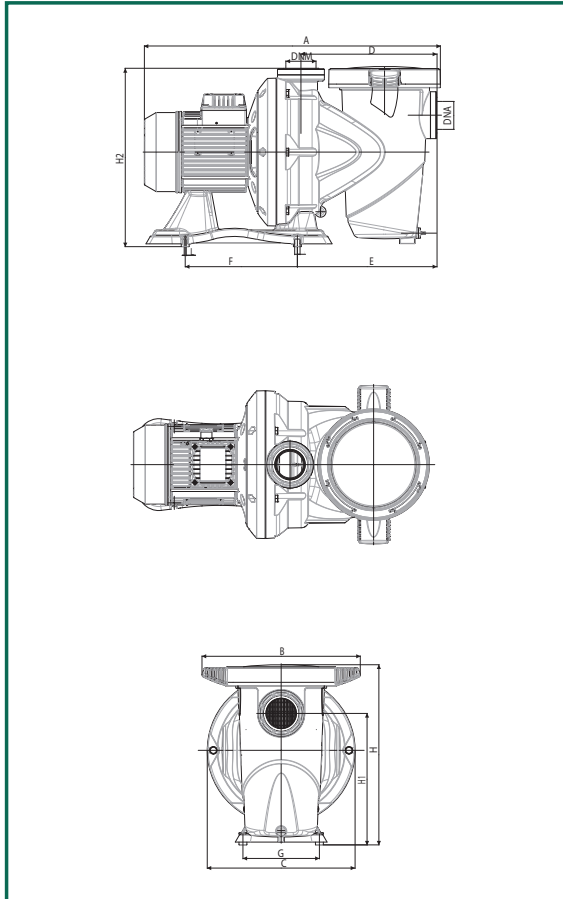
ELECTRICAL DATA

MODEL	ELECTRICAL DATA							NOISE LEVEL dB (A)	Q m³/h l/min	HYDRAULIC DATA							
	SUPPLY VOLTAGE 50 Hz	P1 MAX W	P2 NOMINAL		In A	CAPACITOR				0	3	6	9	12	18	21	24
			kW	HP		µF	Vc										
EUROSWIM 100 M	1x220-240 V ~	1300	0,75	1	6,3	25	450	57	H (m)	15,4	15,4	15	14,2	13,1	10,0	7,8	5,6
EUROSWIM 100 T	3x230-400 V ~	1200	0,75	1	4 / 2,4	—	—	57		15,4	15,4	15	14,2	13,1	10,0	7,8	5,6

The performance curves are based on kinematic viscosity values = 1 mm²/s and density equivalent to 1000 kg/m³. Tolerance of curves to ISO 9906.
Liquid temperature range: from 0°C to 60°C Maximum ambient temperature: +50°C

EUROSWIM 150

HYDRAULIC DATA



DIMENSIONS AND WEIGHTS

MODEL	A	B	C	D	E	F	G	H	H1	H2	I	L	DNA	DNM	NO. PIECES PALLET	DIMENSION PACKING			VOLUME m³	GROSS WEIGHT Kg
																L/A	L/B	H		
EUROSWIM 150 M	581	311	290	267	274	220	150	353	258	350	11	6,5	G2"	G2"	8	600	360	400	0,09	17,9
EUROSWIM 150 T	581	311	290	267	274	220	150	353	258	350	11	6,5	G2"	G2"	8	600	360	400	0,09	16,7

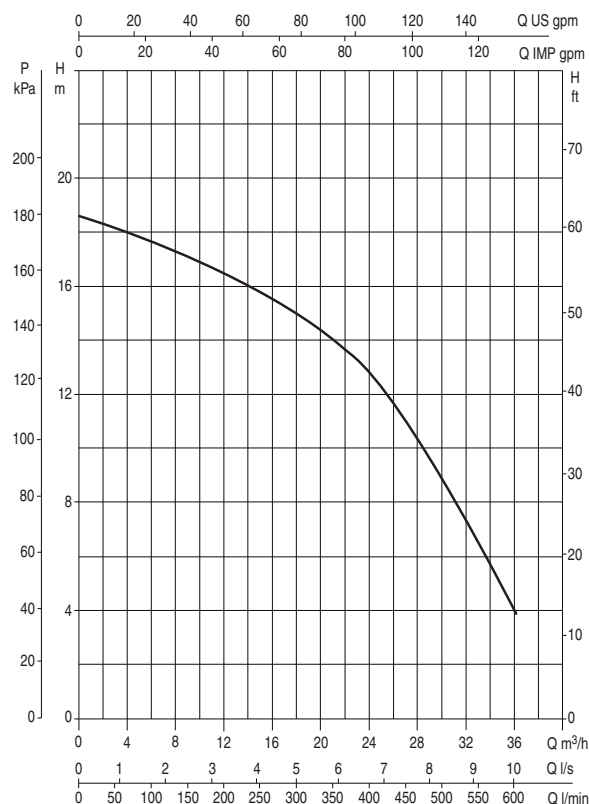
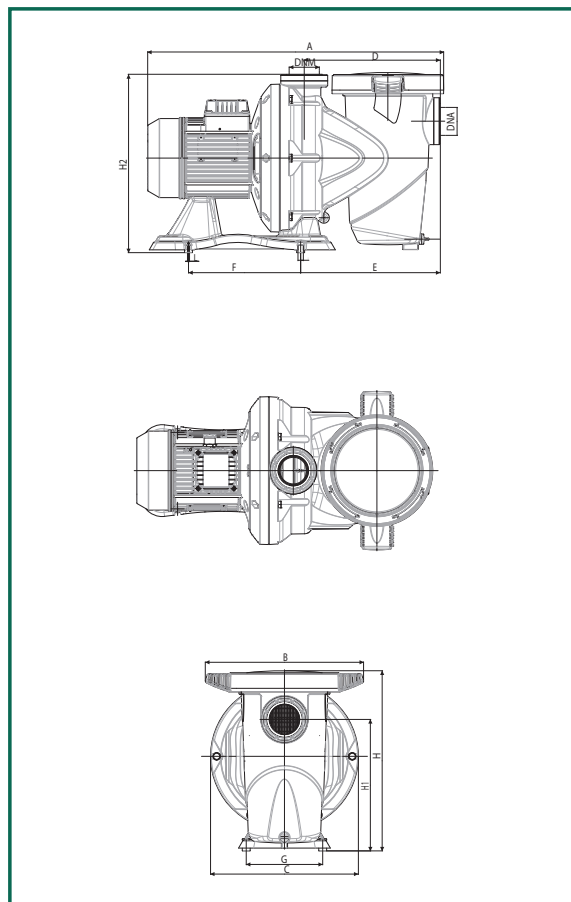
ELECTRICAL DATA

MODEL	ELECTRICAL DATA						NOISE LEVEL dB (A)	Q m³/h l/min	HYDRAULIC DATA								
	SUPPLY VOLTAGE 50 Hz	P1 MAX W	P2 NOMINAL kW	HP	In A	CAPACITOR µF	Vc										
									0	3	6	9	12	18	21	24	30
EUROSWIM 150 M	1x220-240 V ~	1600	1,1	1,5	7	31,5	450	59	0	50	100	150	200	300	350	400	500
EUROSWIM 150 T	3x230-400 V ~	1500	1,1	1,5	5 / 2,9	—	—	59	16,2	15,9	15,4	14,9	14,2	12,4	11,1	9,3	5,3

The performance curves are based on kinematic viscosity values = 1 mm²/s and density equivalent to 1000 kg/m³. Tolerance of curves to ISO 9906.
 Liquid temperature range: from 0°C to 60°C
 Maximum ambient temperature: +50°C

EUROSWIM 200

HYDRAULIC DATA



DIMENSIONS AND WEIGHTS

MODEL	A	B	C	D	E	F	G	H	H1	H2	I	L	DWA	DMB	NO. PIECES PALLET	DIMENSION PACKING			VOLUME m ³	GROSS WEIGHT Kg
																L/A	L/B	H		
EUROSWIM 200 M	655	311	290	267	274	220	150	353	258	350	11	6,5	G2"	G2"	6	720	350	430	0,11	20
EUROSWIM 200 T	581	311	290	267	274	220	150	353	258	350	11	6,5	G2"	G2"	6	720	350	430	0,11	17,6

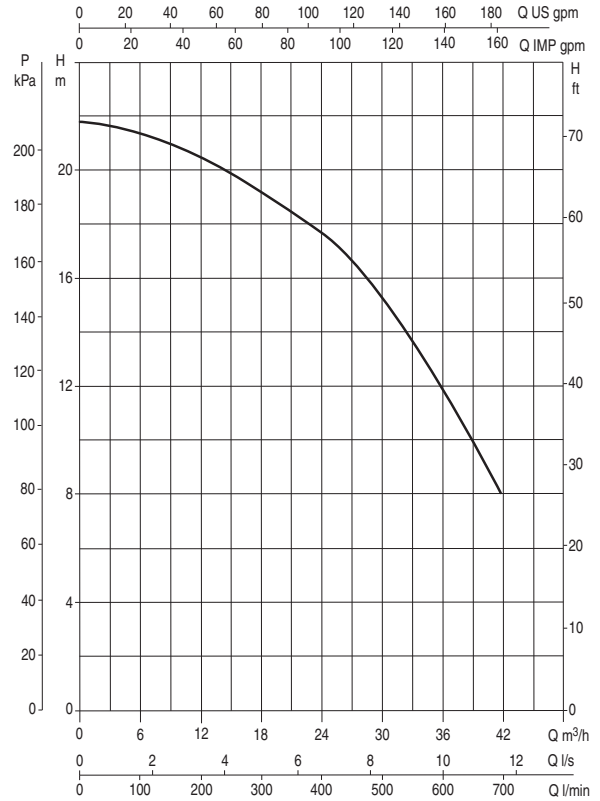
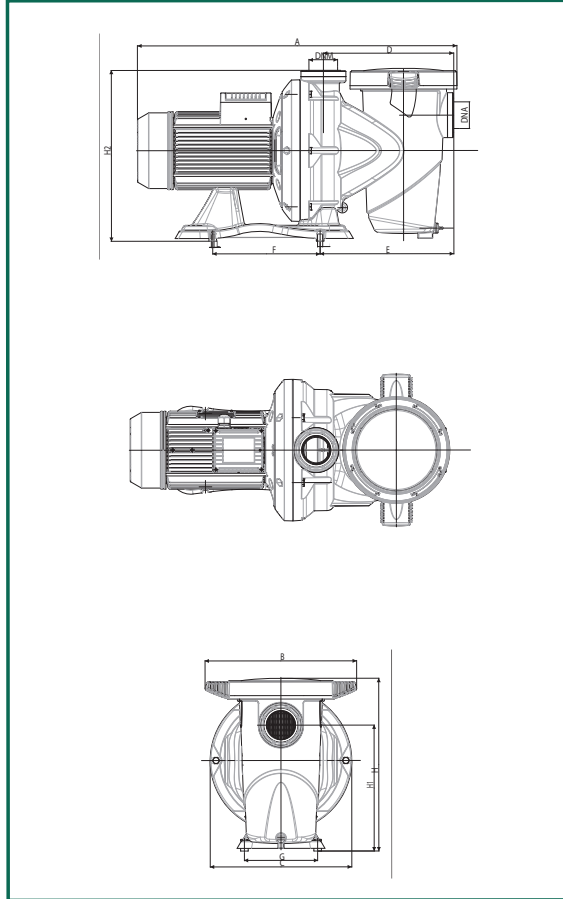
ELECTRICAL DATA

MODEL	ELECTRICAL DATA							NOISE LEVEL dB (A)	Q m³/h l/min	HYDRAULIC DATA									
	SUPPLY VOLTAGE 50 Hz	P1 MAX W	P2 NOMINAL		In A	CAPACITOR				0	3	6	9	12	18	21	24	30	36
			kW	HP		µF	Vc												
EUROSWIM 200 M	1x220-240 V ~	1900	1,5	2	8,6	40	450	62	H (m)	18,6	18,2	17,7	17,1	16,5	15,0	14,1	12,8	9,0	4
EUROSWIM 200 T	3x230-400 V ~	1900	1,5	2	6 / 3,5	—	—	62		18,6	18,2	17,7	17,1	16,5	15,0	14,1	12,8	9,0	4

The performance curves are based on kinematic viscosity values = 1 mm²/s and density equivalent to 1000 kg/m³. Tolerance of curves to ISO 9906.
Liquid temperature range: from 0°C to 60°C Maximum ambient temperature: +50°C

EUROSWIM 300

HYDRAULIC DATA



DIMENSIONS AND WEIGHTS

MODEL	A	B	C	D	E	F	G	H	H1	H2	I	L	DNA	DNM	NO. PIECES PALLET	DIMENSION PACKING			VOLUME m³	GROSS WEIGHT Kg
EUROSWIM 300 M	648	252	290	267	274	220	150	387	258	350	11	6,5	G2"	G2"	6	720	350	430	0,11	23,9
EUROSWIM 300 T	648	252	290	267	274	220	150	387	258	350	11	6,5	G2"	G2"	6	720	350	430	0,11	19,9

ELECTRICAL DATA

MODEL	ELECTRICAL DATA							NOISE LEVEL MAX dB (A)	Q m³/h l/min	HYDRAULIC DATA										
	POWER SUPPLY 50 Hz	P1 MAX W	P2 NOMINAL		In A	CAPACITOR				0	3	6	9	12	18	21	24	30	36	42
			kW	HP		µF	Vc													
EUROSWIM 300 M	1x220-240 V ~	2800	2,2	3	12	40	450	64	H (m)	21,8	21,5	21,3	20,8	20,2	19,2	18,6	17,8	15,3	11,6	7,4
EUROSWIM 300 T	3x230-400 V ~	2800	2,2	3	8,7 / 5	—	—	64	H (m)	21,8	21,5	21,3	20,8	20,2	19,2	18,6	17,8	15,3	11,6	7,4