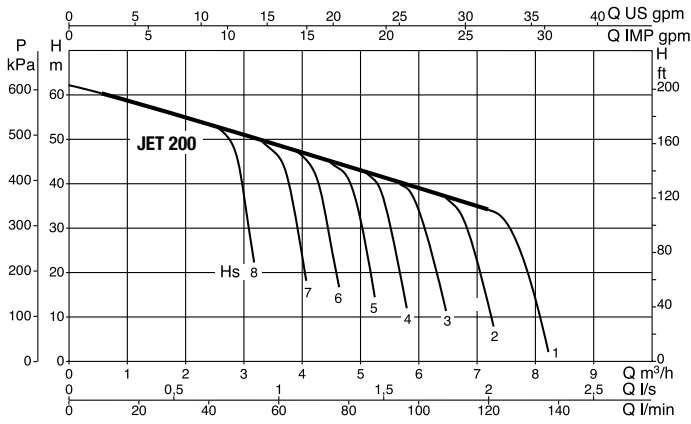


JETCOM - JET

SELF-PRIMING CENTRIFUGAL PUMPS

RANGE PERFORMANCE

JET 200



JETCOM - JET

MODEL	P2 NOMINAL		Q=(GPM)	H															
	kW	HP		0	2.6	5.3	7.9	10.6	13.2	15.8	18.5	21.1	26.4	31.7	39.6	42.2	46.2		
JETCOM 82 M	0.6	0.8	H (ft)	154	131	112	98	86	77	66									
JETCOM 102 M	0.75	1		177	154	135	119	106	94	85									
JETCOM 132 M	1	1.36		158	150	140	131	123	115	107	98	89							
JET 50	0.6	0.8		154	131	112	98	86	77	67									
JET 75	0.75	1		177	154	135	119	106	94	85									
JET 75-1	0.75	1		119	110	102	93	85	79	72	64	56							
JET 100	1	1.36		200	177	157	140	127	114	66									
JET 100-1	1	1.36		158	150	140	131	123	115	107	98	89							
JET 150	1.1	1.5		200	191	184	174	164	151	141	118								
JET 200	1.85	2.5		203	197	190	184	177	167	159	151	143	128	112					

JETCOM - JET

SELF-PRIMING CENTRIFUGAL PUMPS

RANGE PERFORMANCE

JET

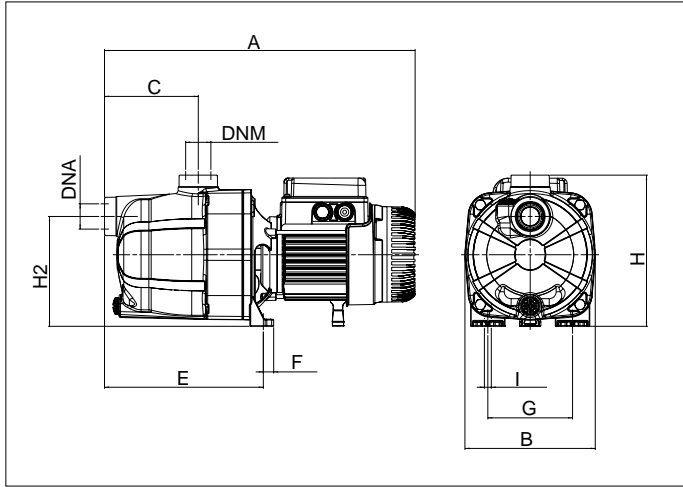
MODEL	HP	DEPTH TO WATER	DISCHARGE PRESSURE											SHUT OFF PRESSURE
			15	20	25	30	35	40	45	50	55	60	65	
			FLOW GPM											
JET 50	1/2	5	14.8	14.8	14.7	13.6								62
		10	13.2	13.2	13.1	12.8								
		15		10.8	10.8	10.7	10.1							
		20			8.9	8.9	8.8	7.6						
		25			7	7	7	6.9	5.5					
JET 75	3/4	5	22.1	22.1	21.6									52
		10	19.8	19.8	19.7									
		15	17.4	17.4	17.3	17.1								
		20		15.2	15.2	15.1								
		25	12.1	12.1	12	12	11.8							
JET 75-1	3/4	5			14.3	14.3	14.2	12.6						75
		10			13.1	13.1	13	12.3						
		15				11	11	11	11					
		20				9.2	9.1	9.1	9					
		25					7	7	7	6.9				
JET 100	1	5	21.8	21.8	21.6	21.5	21.3							71
		10	19.2	20.1	19.8	19.8	19.5	19.3						
		15	17.6	17.5	17.4	17.3	17.1	17						
		20		15.1	14.9	14.9	14.8	14.5	14.4					
		25		12	11.8	11.8	11.7	11.7	11.6	11.4				
JET 100-1	1	5				14.5	14.4	14.3	14.2					86
		10					13.1	12.8	12.7	12.4				
		15						11.8	11.6	11.4	10.9			
		20						9.9	9.8	9.7	9.4			
		25								7.9	7.8	7.7	7.3	
JET 150	1	5		21	20.9	20.7	20.6	20.3	20.2	19.9				87
		10		19	18.8	18.5	18.2	17.9	17.8	17.5	17.3			
		15			15.7	15.5	15.4	15.2	15.1	15	14.8	14.5		
		20				13.3	13.1	12.9	12.7	12.5	12.4	12.1	11.9	
		25					9.7	9.5	9.3	9.1	8.9	8.6	8.5	
JET 200	1	5		31.8	31.6	31.2	30.8	30.5	30.1	29.1				85
		10		28	27.7	27.6	27.2	26.9	26.7	26	25.1			
		15		23.6	23.3	23.2	23.1	22.8	22.5	22.3	22.1	20.9		
		20			20.2	19.9	19.8	19.7	19.4	19.3	19	18.5	17.3	
		25					14.3	14.2	14.1	13.8	13.7	13.4	13.2	

JETCOM - JET

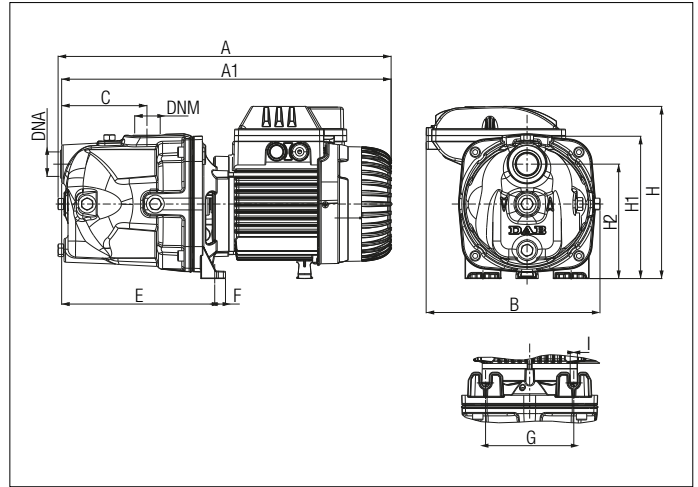
SELF-PRIMING CENTRIFUGAL PUMPS

DIMENSIONS AND WEIGHTS

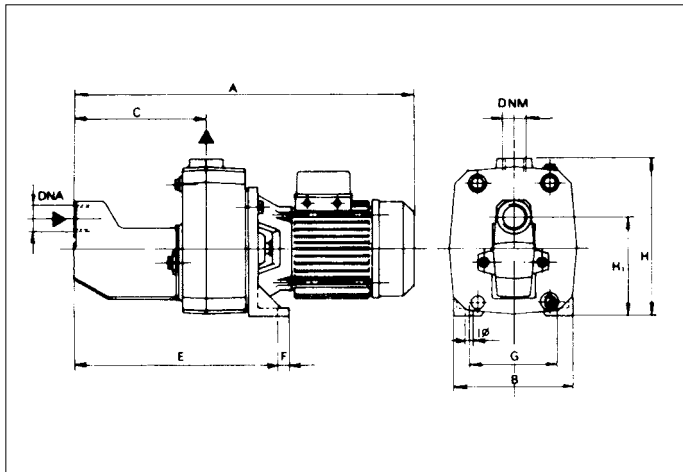
JETCOM



JET 50 - 75 - 75-1 - 100 - 100-1



JET 150 - 200



MODEL	A	A1	B	C	E	F	G	H	H1	H2	I Ø	DNA (NPT)	DNM (NPT)	L/A	L/B	H	WEIGHT lbs	Q.TY x PALLET
JETCOM 82	16	6.7	4.8	8.2	0.6	4.4	7.8	-	5.7	0.4	-	1"	1"	18.5	9.4	9.4	17	28
JETCOM 102	16.7	6.7	4.8	8.2	0.6	4.4	8	-	5.7	0.4	-	1"	1"	18.5	9.4	9.4	20.9	28
JETCOM 132 M	16.7	6.7	4.8	8.2	0.6	4.4	8	-	5.7	0.4	-	1"	1"	18.5	9.4	9.4	23.1	28
JET 50	15.6	15.5	8.6	4.2	7.6	0.6	4.4	8.1	-	5.7	0.4	1"	1"	18.5	9.4	9.4	23.6	28
JET 75	16.5	16.3	8.6	4.2	7.6	0.6	4.4	8.5	7	5.7	0.4	1"	1"	18.5	9.4	9.4	27.6	28
JET 75-1	15.6	15.4	7	4.3	7.6	0.6	4.4	7.6	-	5.7	0.4	1"	1"	18.5	9.4	9.4	25.8	28
JET 100	16.3	16.1	7	4.3	7.6	0.6	4.4	8	-	5.7	0.4	1"	1"	18.5	9.4	9.4	29.8	28
JET 100-1	16.3	16.1	10.4	4.3	7.6	0.6	4.4	8	-	5.7	0.4	1"	1"	18.5	9.4	9.4	29.8	28
JET 150	22	8.3	8.7	13.8	0.8	5.7	0.4	10	6,2	-	-	1 1/4"	1"	24.1	9.8	11	68.3	18
JET 200	24.9	8.3	8.7	13.8	0.8	5.7	0.4	10	6,2	-	-	1 1/4"	1"	25.9	9.8	11	77.2	15

JET PRESSURE SWITCH

CENTRIFUGAL PUMPS FITTED



JET 50-75-100 PS



JET 150-200 PS



JET 300 PS



SINGLE-PHASE VERSION

Self-priming pump equipped with a pressure switch

THREE-PHASE VERSION

Available on request

Operating range

from 1.8 to 46.2 GPM with head up to 203 ft

Liquid quality requirements clean, free from solid or abrasive contaminants, non-viscous, non-aggressive, uncrystallised and chemically neutral, close to the properties of water.

Liquid temperature range from 32°F to +95°F for domestic use (EN 60335-2-41).
for other use: from 32°F to +104°F

Maximum ambient temperature +104°F

Maximum operating pressure 116 psi

Installation fixed in a horizontal position.

Special executions on request
different frequencies and/or voltage.

Motor protection rating IP 44

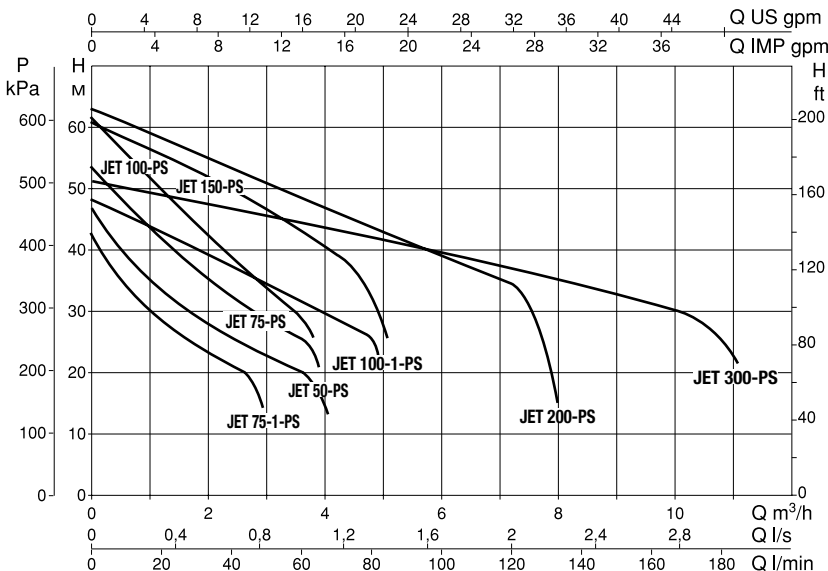
Terminal block protection rating IP 55

Insulation class F

TECHNICAL DATA

MODEL	CODE	ELECTRICAL DATA						
		VOLTAGE 60 Hz	P1 MÁX kW	P2 NOMINAL		In A	CAPACITOR	
				kW	HP		µF	Vc
JET 50-PS	102668110.	1X115/230 V~	0.93	0.37	0.5	8.21- 4.22	50	450
JET 75-PS	102668120.	1X115/230 V~	1.12	0.56	0.75	10.3- 5.25	50	450
JET 75-1-PS	102668140.	1X115/230 V~	1.12	0.56	0.75	10.3- 5.25	50	250
JET 100-PS	102668130.	1X115/230 V~	1.48	0.75	1	13.8- 7.10	80	250
JET 100-1-PS	102668150.	1X115/230 V~	1.48	0.75	1	13.8- 7.10	80	250
JET 150-PS	102166230.	1X230 V~	1.7	1.1	1.5	8	31.5	450
JET 200-PS	102166240.	1X230 V~	2.4	1.5	2	11	40	450
JET 300-PS	102166250.	1X230 V~	2.65	2.2	3	12	40	450

RANGE PERFORMANCE



EI BOOSTER

MULTISTAGE CENTRIFUGAL PUMPS



EI BOOSTER



Horizontal centrifugal pump assembled with mascontrol for automatic operation.

Starts and stops the pump depending on opening and closing of the taps.

Stops the pump in case of a water shortage and protects it from dry running.

Is equipped with automatic restarts in case of failure and anti-jamming function.

No need for an expansion tank, check valve, filter or fittings.

Multistage horizontal centrifugal pump, featuring extremely silent running suitable for domestic use for water supply and pressurisation, irrigation of gardens and vegetable gardens, and moving water in general.

EI BOOSTER: stainless steel pump body.

Motor support in die-cast aluminium, seal holder in AISI 304 steel. Mechanical seal in carbon/ceramic. Rotor shaft in AISI 304 steel. Rotors, diffuser bodies and diffusers in technopolymer. Adjustment rings in stainless steel.

Protection level of motor IP 44

Protection level of terminal board IP 55

Insulation class F

Operating range from 2.6 to 31.7 GPM with a head of up to 236 ft

Pumped liquid characteristics clean, free from solid or abrasive substances, non-viscous, non-aggressive, non-crystallised, chemically neutral and close to the characteristics of water

Liquid temperature range from 32°F to +104°F for other uses.



Maximum ambient temperature +104°F

Maximum operating pressure 116 psi

EI booster self-priming

TECHNICAL DATA

MODEL	CODE	ELECTRICAL DATA						
		VOLTAGE 60 Hz	P1 MÁX kW	P2 NOMINAL		In A	CAPACITOR	
				kW	HP		µF	Vc
EI BOOSTER 30/50 M	TBD	1x115V	0.94	0.5	0.75	8.31-4.28	50	250
EI BOOSTER 40/50 M	TBD	1x115V	1.3	0.8	1.1	13.1-6.6	80	250
EI BOOSTER 50/50 M	TBD	1x115V	1.5	1	1.36	14.6-7.4	80	250
EI BOOSTER 40/80 M	TBD	1x115V	1.5	1	1.36	14.6-7.4	80	250

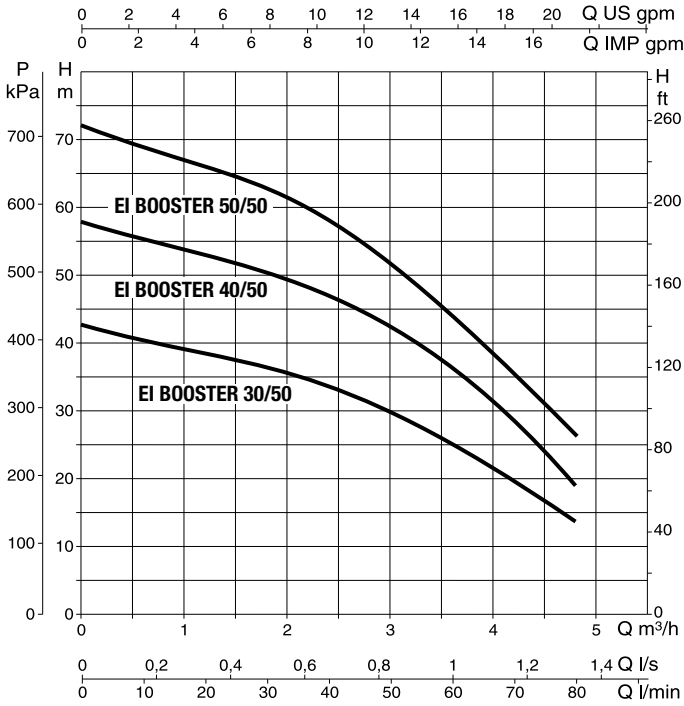
DEVICE FOR CONTROL AND PROTECTION OF THE PUMP	DESCRIPTION	MODEL	CODE
 <p>MASCONTROL</p>	<p>Can be used with either 115 Vac or 230 Vac. Starts and stops the pump depending on opening and closing of the taps. It has 1 1/4" male connections to guarantee a higher flow rate. Stops the pump in case of a water shortage and protects it from dry running. Is equipped with automatic restarts in case of failure and anti-jamming function. No need for an expansion tank, check valve, filter or fittings. Can be installed on surface and submersible pumps up to 16 amps Maintenance free.</p>	MCDV222101 1" 22 PS	109640400
		MCDV232101 1" 32 PS	109640410
		MCDV242101 1" 44 PS	109640420
		MCDV222114 1 1/4" 22 PSI	109640440
		MCDV232114 1 1/4" 32 PSI	109640450
		MCDV242114 1 1/4" 44 PSI	109640460
 <p>CONTROLPRESS</p>	<p>Can be used with either 115 Vac or 230 Vac. Starts and stops the pump depending on opening and closing of the taps. It allows to reduce the maximum pressure of the pump and to set the working pressure. Stops the pump in case of a water shortage and protects it from dry running. Is equipped with automatic restart in case of failure and anti-jamming function. No need for an expansion tank, check valve, filter or fittings. Can be installed on surface and submersible pumps up to 16 amps.</p>	MCDV114PR 1 1/4" 35-100 PSI	109640360

EI BOOSTER

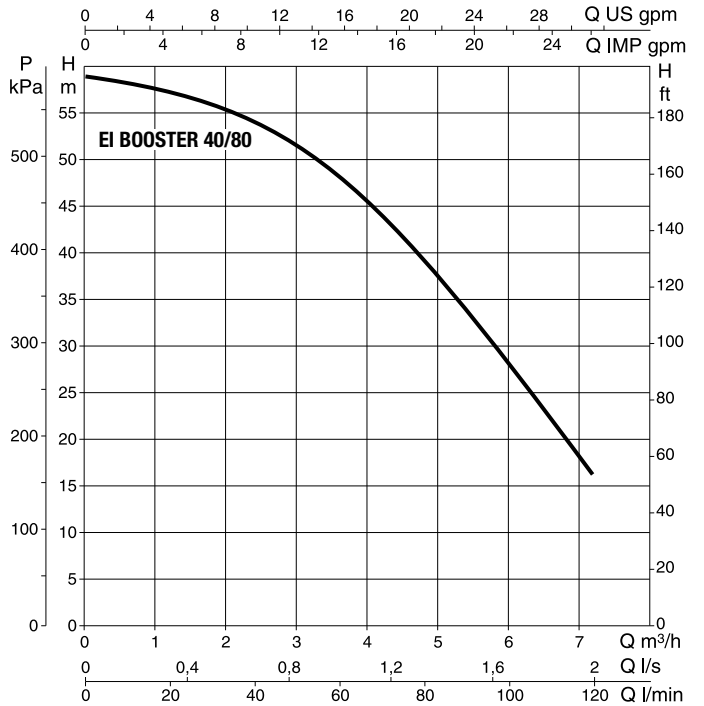
MULTISTAGE CENTRIFUGAL PUMPS

RANGE PERFORMANCE

EI BOOSTER 50



EI BOOSTER 80

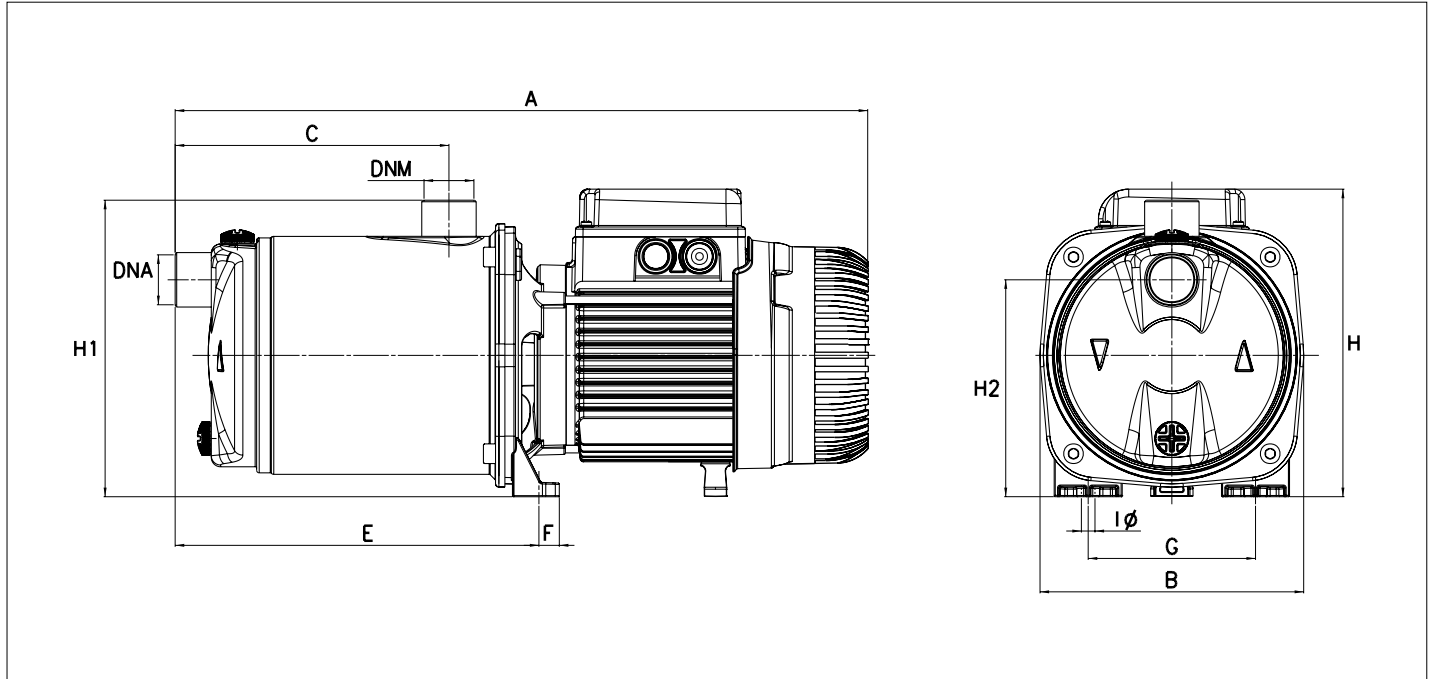


MODEL	P2 NOMINAL		Q=GPM	H (ft)														
	0	2.6		5.3	7.9	10.6	13.2	15.8	18.5	21.1	26.4	31.7	39.6	42.2	46.2			
EI BOOSTER 30/50 M - T	0.55	0.75	H (ft)	138	132	125	119	111	98	81	64	46						
EI BOOSTER 40/50 M - T	0.75	1		190	181	173	164	155	140	117	92	62						
EI BOOSTER 50/50 M - T	1	1.36		236	225	215	204	191	171	143	113	85						
EI BOOSTER 40/80 M - T	1	1.36		194		187	184	177	167	154	143	128	97	54				

EI BOOSTER

MULTISTAGE CENTRIFUGAL PUMPS

DIMENSIONS AND WEIGHTS



MODEL	A	B	C	E	F	G	IØ 4 Holes	H	H1	H2	DNA (NPT)	DNM (NPT)	PACKING DIMENSIONS			WEIGHT lbs	Q.TY x PALLET
													L/A	L/B	H		
EI BOOSTER 30/50	15.1	6.9	4.3	7.3	0.5	4.4	0.4	7.6	7.7	5.6	1"	1"	17.3	8.1	9.6	23.1	28
EI BOOSTER 40/50 M	18	6.9	6.5	9.5	0.5	4.4	0.4	8	7.7	5.6	1"	1"	18.9	8.3	10.4	32.2	28
EI BOOSTER 40/50 T	18.7	6.9	6.5	9.5	0.5	4.4	0.4	8	7.7	5.6	1"	1"	22	9.4	8.9	32.2	28
EI BOOSTER 50/50 M	18	6.9	6.5	9.5	0.5	4.4	0.4	8	7.7	5.6	1"	1"	18.9	8.3	10.4	33.3	28
EI BOOSTER 50/50 T	18.7	6.9	6.5	9.5	0.5	4.4	0.4	8	7.7	5.6	1"	1"	22	9.4	8.9	33.3	28
EI BOOSTER 40/80 M	18	6.9	6.5	9.5	0.5	4.4	0.4	8	7.7	5.6	1"	1"	18.9	8.3	10.4	33.3	28
EI BOOSTER 40/80 T	18.7	6.9	6.5	9.5	0.5	4.4	0.4	8	7.7	5.6	1"	1"	22	9.4	8.9	33.3	28

JETSS

SELF-PRIMING CENTRIFUGAL PUMPS



Self-priming centrifugal pump with excellent suction capacity even when there are air bubbles. Particularly suitable for water supply in domestic installations, small-scale agriculture, gardening and wherever self-priming operation is necessary.

JETSS: stainless steel pump body.

Motor support in cast iron, technopolymer impeller, diffuser, Venturi tube and sand guard. Stainless steel adjustment rings.

Carbon/ceramic mechanical seal. Asynchronous motor closed and cooled by external ventilation.

Built-in thermal and current overload protection and a capacitor permanently on in the single-phase version. For the protection of the three-phase motor it is advisable to use a suitable overload protection complying with the regulations in force.

Operating range two-poles from 1.8 to 46.2 GPM with head up to 203 ft

Liquid temperature range

from 32°F to +95°F for domestic use
from 32°F to +104°F for other use

Pumped liquid characteristics clean, free from solids or abrasive substances, non-viscous, non-aggressive, non-crystallised and chemically neutral

Maximum ambient temperature +104°F

Maximum working pressure 116 psi

Protection level

IP 44 (IP 55 terminal board protection)

Insulation class F

TECHNICAL DATA

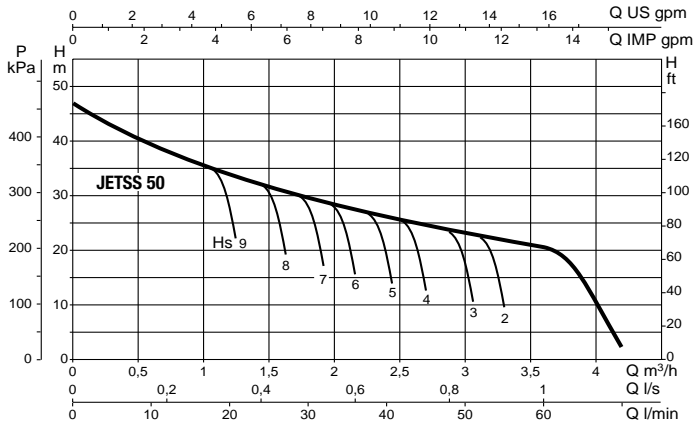
MODEL	CODE	ELECTRICAL DATA						
		VOLTAGE 60 Hz	P1 MÁX kW	P2 NOMINAL		In A	CAPACITOR	
				kW	HP		µF	Vc
JETSS 50	102648010.	1X115/230 V~	0.93	0.37	0.5	8.21-4.22	50	450
JETSS 75	102648020.	1X115/230 V~	1.12	0.56	0.75	10.3-5.25	50	450
JETSS 75-1	102648040.	1X115/230 V~	1.12	0.56	0.75	10.3-5.25	50	250
JETSS 100	102648030.	1X115/230 V~	1.48	0.75	1	13.8-7.10	80	250
JETSS 100-1	102648050.	1X115/230 V~	1.48	0.75	1	13.8-7.10	80	250

JETSS

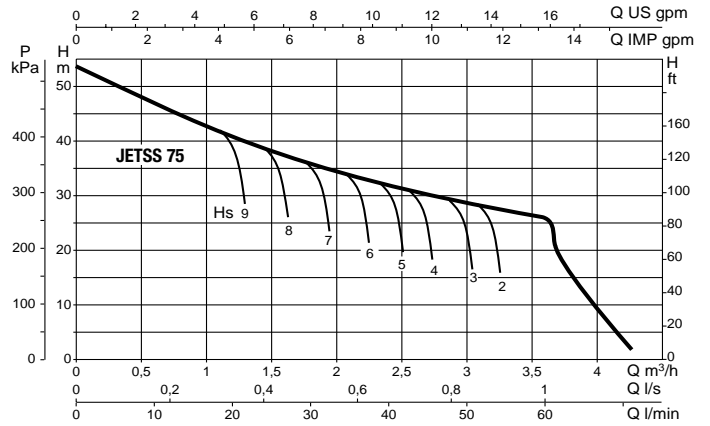
SELF-PRIMING CENTRIFUGAL PUMPS

RANGE PERFORMANCE

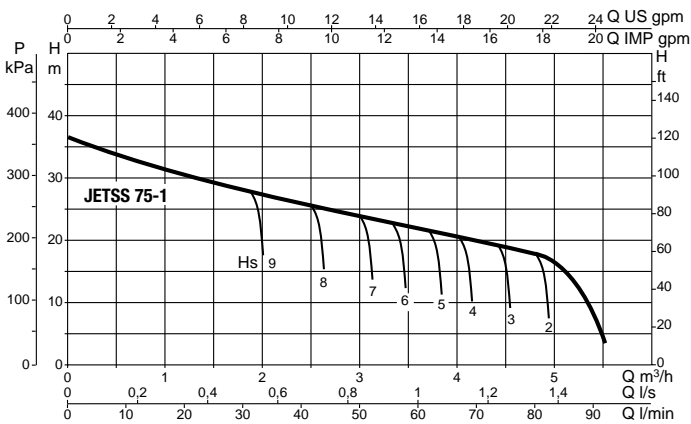
JETSS 50



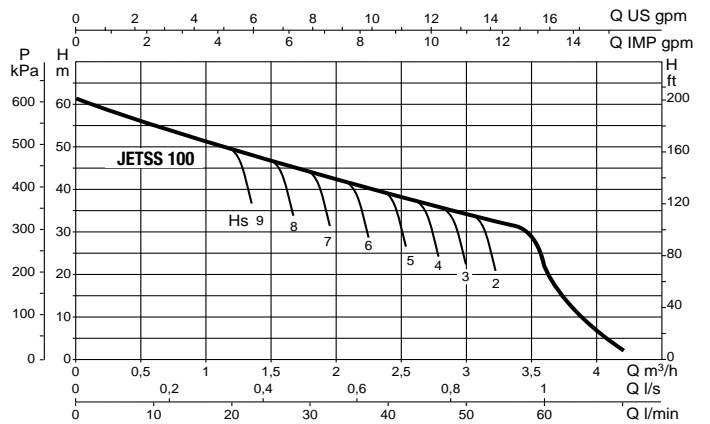
JETSS 75



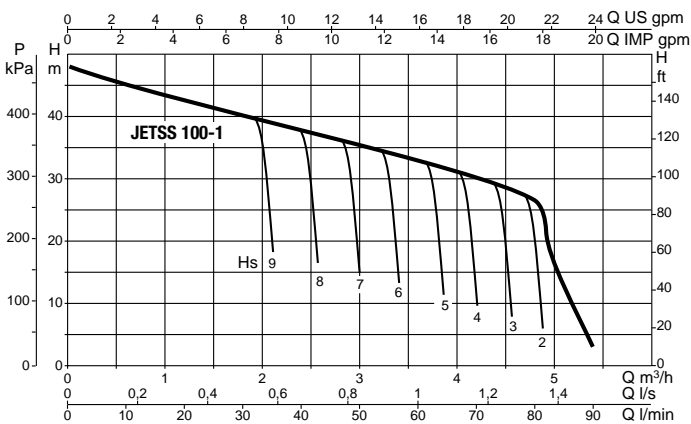
JETSS 75-1



JETSS 100



JETSS 100-1



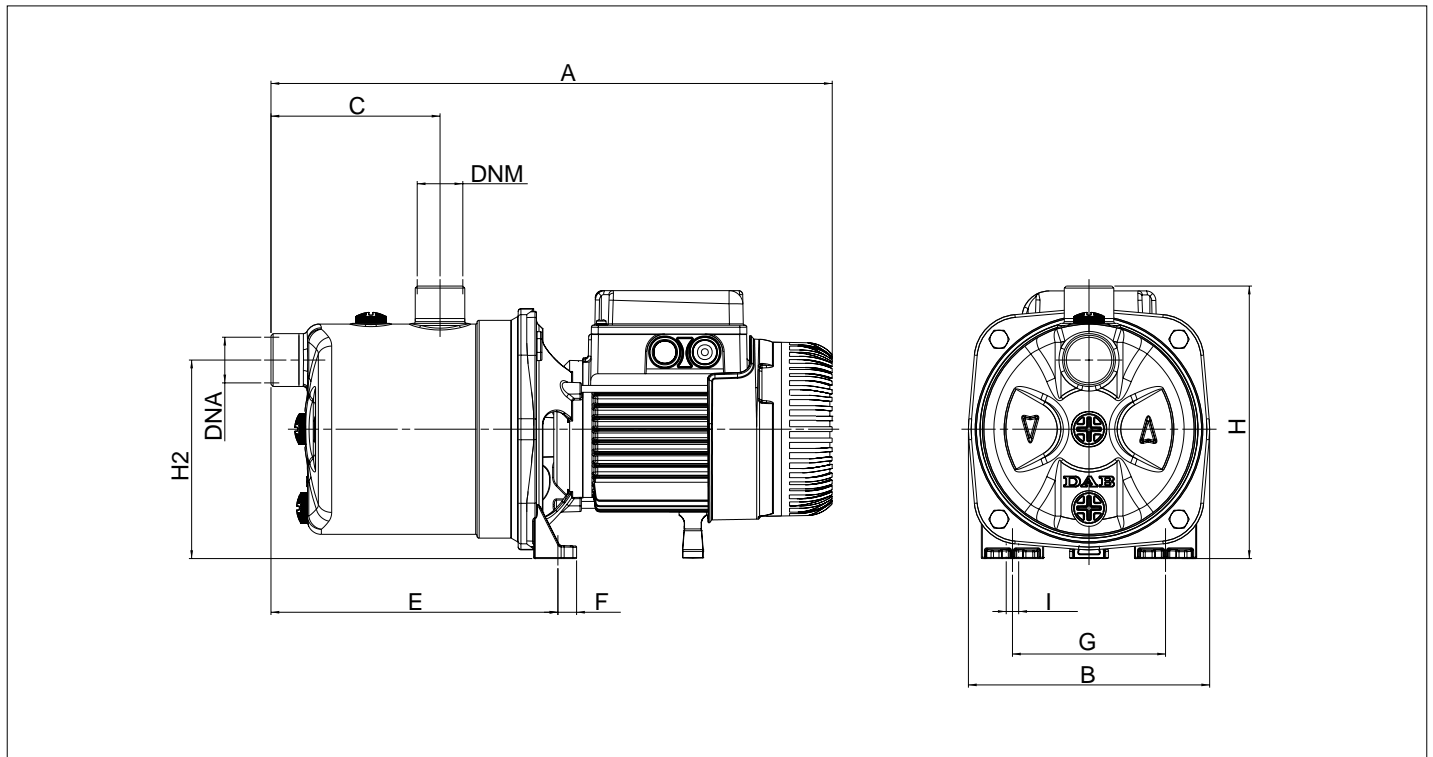
JETSS

SELF-PRIMING CENTRIFUGAL PUMPS

RANGE PERFORMANCE

MODEL	P2 NOMINAL		Q=GPM	H (ft)														
	KW	HP		0	2.6	5.3	7.9	10.6	13.2	15.8	18.5	21.1	26.4	31.7	39.6	42.2	10.5	
JETSS 50	0.6	0.8	H (ft)	154	131	112	98	86	77	67								
JETSS 75	0.75	1		177	154	135	119	106	94	85								
JETSS 75-1	0.75	1		119	110	102	93	85	79	72	64	57						
JETSS 100	1	1.36		200	177	157	140	127	114	66								
JETSS 100-1	1	1.36		158	150	140	131	123	115	107	98	89						

DIMENSIONS AND WEIGHTS



MODEL	A	A1	B	C	E	F	G	H	H1	H3	I Ø	DNA (NPT)	DNM (NPT)	L/A	L/B	H	WEIGHT lbs	Q.TY x PALLET
JETSS 50	16	6.9	4.8	8.1	0.6	4.4	7.8	-	5.7	0.4	-	1"	1"	18.5	9.4	9.4	17.2	28
JETSS 75	16.7	6.9	4.8	8.1	0.6	4.4	7.8	-	5.7	0.4	-	1"	1"	18.5	9.4	9.4	21.2	28
JETSS 75-1	16	6.9	4.8	8.1	0.6	4.4	7.8	-	5.7	0.4	-	1"	1"	18.5	9.4	9.4	19.4	28
JETSS 100	16.7	6.9	4.8	8.1	0.6	4.4	7.8	-	5.7	0.4	-	1"	1"	18.5	9.4	9.4	23.4	28
JETSS 100-1	16.7	6.9	4.8	8.1	0.6	4.4	7.8	-	5.7	0.4	-	1"	1"	18.5	9.4	9.4	23.4	28

JETSS PRESSURE SWITCH

CENTRIFUGAL PUMPS FITTED

SINGLE-PHASE VERSION

Self-priming pump equipped with a pressure switch,.

THREE-PHASE VERSION

Available on request.



Operating range

from 1.8 to 46.2 GPM with head up to 203 ft

Liquid quality requirements clean, free from solid or abrasive contaminants, non-viscous, non-aggressive, uncrystallised and chemically neutral, close to the properties of water

Liquid temperature range from 32°F to +95°F for domestic use (EN 60335-2-41)
for other use: from 32°F to +104°F

Maximum ambient temperature +104°F

Maximum operating pressure 116 psi

Installation fixed in a horizontal position

Special executions on request
different frequencies and/or voltage

Motor protection rating IP 44

Terminal block protection rating IP 55

Insulation class F

Standard input voltage

single phase 110/127 - 220/240 V / 60 Hz

three phase 230/460 V - 60 Hz ON REQUEST



TECHNICAL DATA

MODEL	CODE	ELECTRICAL DATA						
		VOLTAGE 60 Hz	P1 MÁX kW	P2 NOMINAL		In A	CAPACITOR	
				kW	HP		µF	Vc
JETSS 50-PS	102648110.	1X115/230 V~	0.93	0.37	0.5	8.21-4.22	50	450
JETSS 75-PS	102648120.	1X115/230 V~	1.12	0.56	0.75	10.3-5.25	50	450
JETSS 75-1-PS	102648140.	1X115/230 V~	1.12	0.56	0.75	10.3-5.25	50	250
JETSS 100 -PS	102648130.	1X115/230 V~	1.48	0.75	1	13.8-7.10	80	250
JETSS 100-1 -PS	102648150.	1X115/230 V~	1.48	0.75	1	13.8-7.10	80	250

RANGE PERFORMANCE

MODEL	Q=GPM	0	2.6	5.3	7.9	10.6	13.2	15.8	18.5	21.1
JETSS 50-PS	H (ft)	154	131	112	98	86	77	67	0	0
JETSS 75-PS		177	154	135	119	106	94	85	0	0
JETSS 75-1-PS		119	110	102	93	85	79	72	64	56
JETSS 100 -PS		200	177	157	140	127	114	66	0	0
JETSS 100-1 -PS		158	150	140	131	123	115	107	98	89

EUROINOX

MULTISTAGE CENTRIFUGAL PUMPS



Multistage horizontal centrifugal pump, featuring extremely silent running suitable for domestic use for water supply and pressurisation, irrigation of gardens and vegetable gardens, and moving water in general.

Euroinox: stainless steel pump body.

Motor support in die-cast aluminium, seal holder in AISI 304 steel. Mechanical seal in carbon/ceramic. Rotor shaft in AISI 304 steel. Rotors, diffuser bodies and diffusers in technopolymer. Adjustment rings in stainless steel.

Protection level of motor IP 44

Protection level of terminal board IP 55

Insulation class F

Operating range from 2.6 to 31.7 GPM with a head of up to 236 ft

Pumped liquid characteristics clean, free from solid or abrasive substances, non viscous, non aggressive, non crystallised, chemically neutral and close to the characteristics of water

Liquid temperature range

from 32°F to +95°F for domestic use

(EN 60335-2-41)

from 32°F to +104°F for other uses

Maximum ambient temperature +104°F

Maximum operating pressure 116 psi

Euroinox self-priming



TECHNICAL DATA

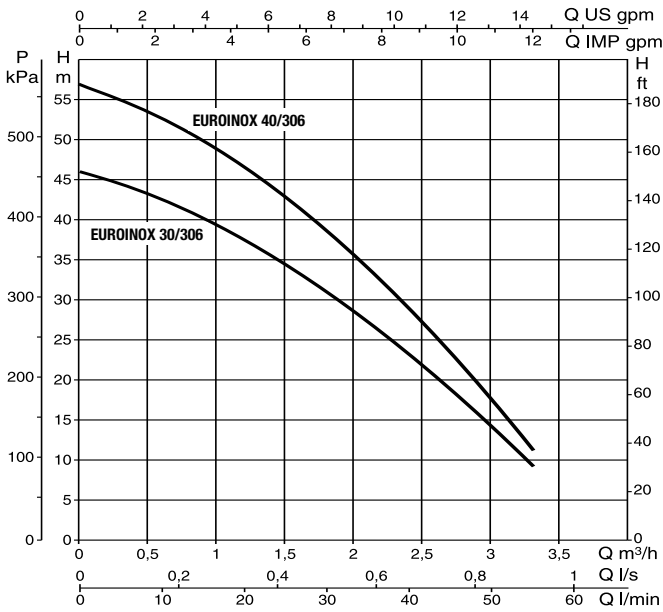
MODEL	CODE	ELECTRICAL DATA						
		VOLTAGE 60 Hz	P1 MÁX kW	P2 NOMINAL		In A	CAPACITOR	
				kW	HP		µF	Vc
EUROINOX 30/306 M	60119512	1X115/230 V~ dual VOLTAGE	0.89	0.33	0.6	8.0- 4.12	50	250
EUROINOX 40/306 M	60119513	1X115/230 V~ dual VOLTAGE	1	0.5	0.75	8.92- 4.55	50	250
EUROINOX 30/506 M	60119514	1X115/230 V~ dual VOLTAGE	0.94	0.5	0.75	8.31- 4.28	50	250
EUROINOX 40/506 M	60119515	1X115/230 V~ dual VOLTAGE	1.3	0.8	1.1	13.0- 6.6	80	250
EUROINOX 50/506 M	60119516	1X115/230 V~ dual VOLTAGE	1.5	1	1.36	14.6- 7.4	80	250
EUROINOX 25/806 M	60119517	1X115/230 V~ dual VOLTAGE	0.9	0.55	0.75	8.3- 4.3	50	250
EUROINOX 30/806 M	60119518	1X115/230 V~ dual VOLTAGE	1.3	0.8	1.1	13.0- 6.5	80	250
EUROINOX 40/806 M	60119519	1X115/230 V~ dual VOLTAGE	1.5	1.1	1.36	14.6- 7.4	80	250

EUROINOX

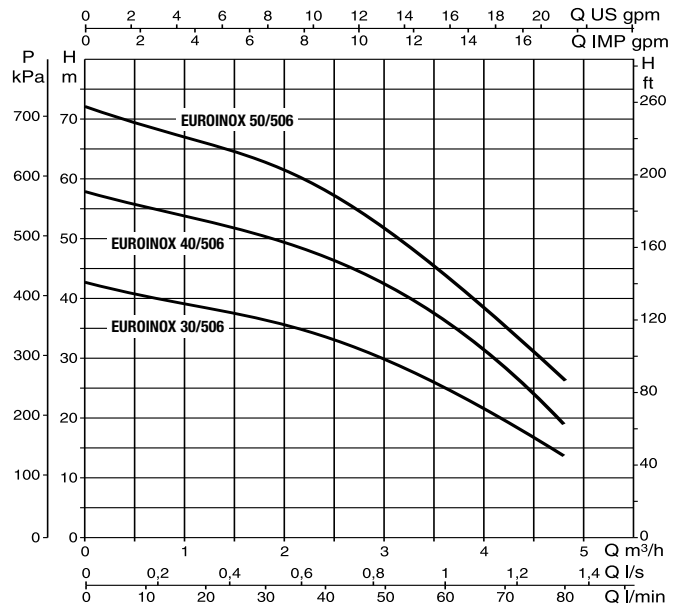
MULTISTAGE CENTRIFUGAL PUMPS

RANGE PERFORMANCE

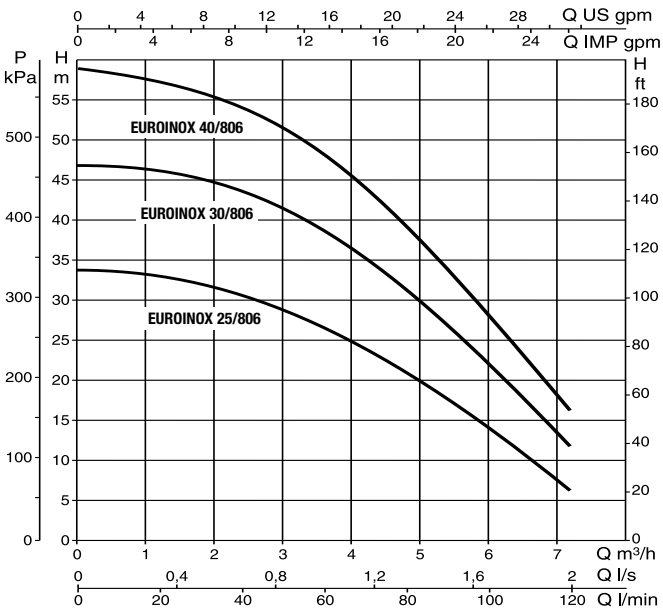
EUROINOX 30



EUROINOX 50



EUROINOX 80



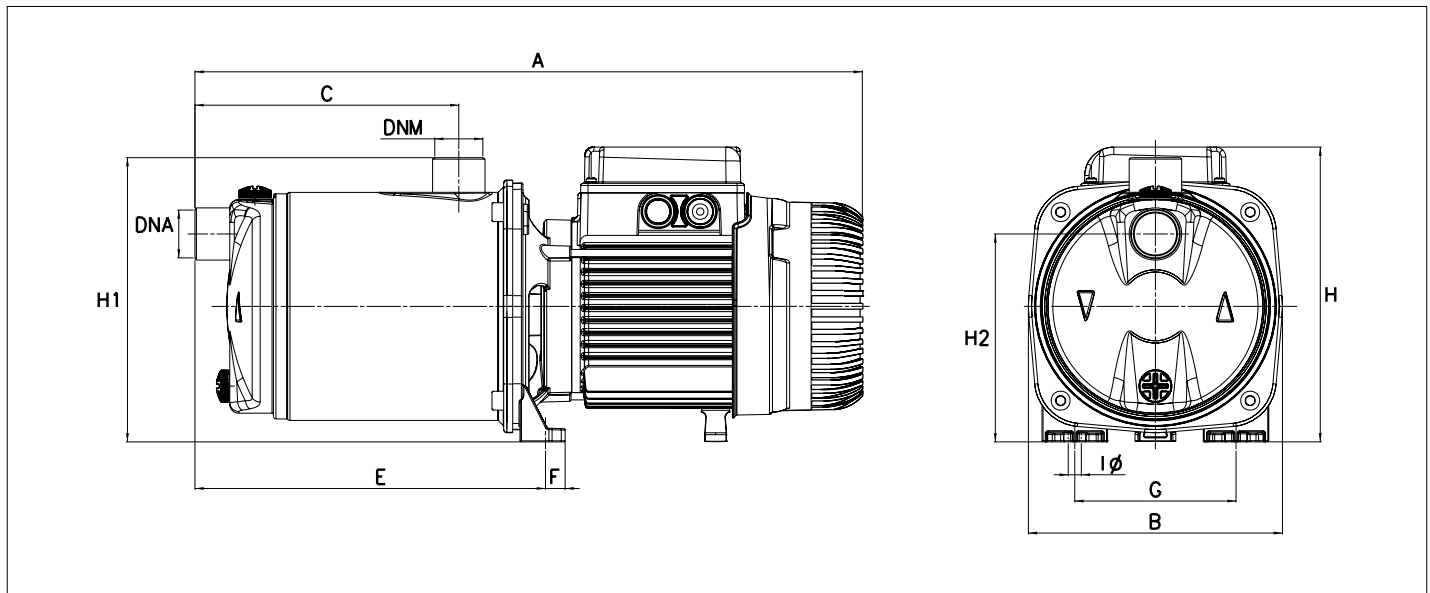
EUROINOX

MULTISTAGE CENTRIFUGAL PUMPS

RANGE PERFORMANCE

MODEL	P2 NOMINAL		Q=GPM	H													
	kW	HP		0	2.6	5.3	7.9	10.6	13.2	15.8	18.5	21.1	26.4	31.7			
EUROINOX 30/306 M	0.45	0.6	H (ft)	151	138	124	102	76	47								
EUROINOX 40/306 M	0.55	0.75		187	173	154	127	95	58								
EUROINOX 30/506 M	0.55	0.75		138	132	125	119	111	98	81	64	46					
EUROINOX 40/506 M	0.75	1		190	181	173	164	155	140	117	92	62					
EUROINOX 50/506 M	1	1.36		236	225	215	204	191	171	143	113	85					
EUROINOX 25/806 M	0.55	0.75		112		108	105	100	94	85	77	69	48	21			
EUROINOX 30/806 M	0.8	1.1		154		153	148	143	135	125	113	102	75	39			
EUROINOX 40/806 M	1	1.36		194		187	184	177	167	154	143	128	97	54			

DIMENSIONS AND WEIGHTS



MODEL	A	B	C	E	F	G	IØ 4 Holes	H	H1	H2	DNA (NPT)	DNM (NPT)	PACKING DIMENSIONS			WEIGHT lbs	Q.TY x PALLET
													L/A	L/B	H		
EUROINOX 30/306 M	17.3	6.9	6.5	9.5	0.5	4.4	0.4	7.6	7.7	5.6	1"	1"	18.9	8.3	10.4	25.8	28
EUROINOX 40/306 M	17.3	6.9	6.5	9.5	0.5	4.4	0.4	7.6	7.7	5.6	1"	1"	18.9	8.3	10.4	26.2	28
EUROINOX 30/506 M	15.1	6.9	4.3	7.3	0.5	4.4	0.4	7.6	7.7	5.6	1"	1"	17.3	8.1	9.6	23.1	28
EUROINOX 40/506 M	18	6.9	6.5	9.5	0.5	4.4	0.4	8	7.7	5.6	1"	1"	18.9	8.3	10.4	32.2	28
EUROINOX 50/506 M	18	6.9	6.5	9.5	0.5	4.4	0.4	8	7.7	5.6	1"	1"	18.9	8.3	10.4	33.3	28
EUROINOX 25/806 M	15.1	6.9	4.3	7.3	0.5	4.4	0.4	7.6	7.7	5.6	1"	1"	17.3	8.1	9.6	23.1	28
EUROINOX 30/806 M	18	6.9	6.5	9.5	0.5	4.4	0.4	8	7.7	5.6	1"	1"	18.9	8.3	10.4	32.2	28
EUROINOX 40/806 M	18	6.9	6.5	9.5	0.5	4.4	0.4	8	7.7	5.6	1"	1"	480	212	265	15.1	28