



The RAINSAVERMK4E is an Automatic Rainwater / Mains Water Changeover Device designed to provide automatic mains back up for Pressure Pump supply systems.

The RAINSAVERMK4E is designed to be installed in conjunction with a Pressure Pump supply system that is fitted with an independent pressure and flow controller with loss of prime.

General Specifications:

- Controls pumps to a maximum 1.5 hp, 1.1 kW 240V.
- Maximum water temperature (mains + pump): 40°C
- Maximum recommended continuous pump flow: 100 l/m
- Maximum recommended pump pressure: 800 kPa
- Maximum recommended mains inlet pressure: 800 kPa
- Low voltage float switch output 12V
- Low voltage float switch cable 10 metres
- Option of “finger” type float switch
- Power supply lead 2 metres

2 Year In-Field Rainsaver Warranty - AUSTRALIA Only excludes pump when sold seperately

Operation:

The RAINSAVERMK4E supplies clean rainwater from a rainwater tank via an automatic pressure system pump to toilets, laundry and garden taps in a household. Mains water is also connected to the RAINSAVERMK4E as an automatic back up should rain water level be too low, or if there is a power or pump* failure).
 *Should there be a pump failure, mains back up is achieved by turning the RAINSAVERMK4E off at the power point. The low voltage float switch supplied prevents the pump from running dry and allows automatic switch over to mains supply should the rain water level in the tank be too low.



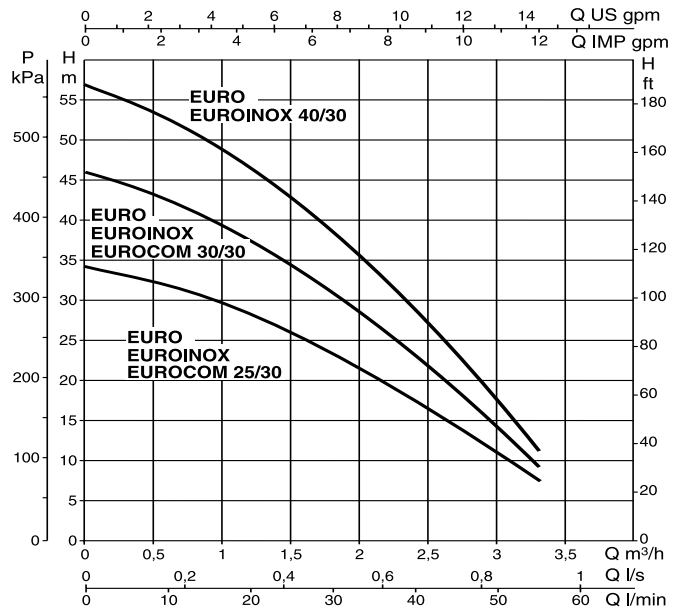
WaterMark
 WaterMark Level I Certification to
 ATSS200.477:2006,
 License No. 23022.

EUROCOM with pump body in technopolymer

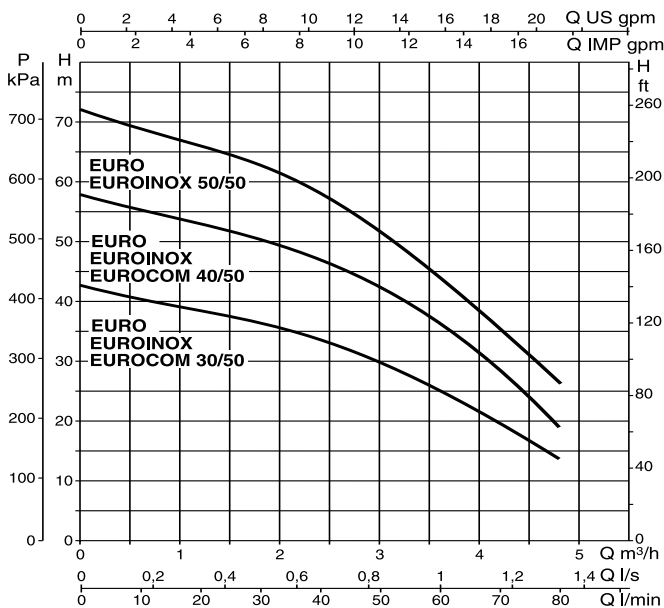
MODEL	ELECTRICAL DATA						HYDRAULIC DATA															
	VOLTAGE 50 Hz	P1 MAX kW	P2 NOMINAL		In A	CAPACITOR		Q m³/h	0	0,6	1,2	1,8	2,4	3	3,3	3,6	4,2	4,8	6	7,2		
			kW	HP		µF	Vc	l/min	0	10	20	30	40	50	55	60	70	80	100	120		
EUROCOM 25/30 M	1x220-240 V ~	0,520	0,37	0,5	2,4	10	450	H	34,4	31,7	28,3	23,5	17,5	11	8							
EUROCOM 25/30 T	3x230-400 V ~	0,510	0,37	0,5	1,9/1,1	-	-	(m)	46	42,2	37,8	31,2	23,3	14,3	10							
EUROCOM 30/30 M	1x220-240 V ~	0,720	0,45	0,6	3,2	12,5	450	H	42,2	40,2	38,2	36,2	33,8	30	27,5	24,8	19,5	14				
EUROCOM 30/30 T	3x230-400 V ~	0,700	0,45	0,6	2,2/1,3	-	-	(m)	57,7	55,3	52,8	50,1	47,1	42,7	39,5	35,8	28	19,2				
EUROCOM 30/50 M	1x220-240 V ~	0,880	0,55	0,75	3,9	12,5	450	H	34	33,7	33,2	32	30,5	28,7	27,5	26	23,9	21	14,5	6,3		
EUROCOM 30/50 T	3x230-400 V ~	0,870	0,55	0,75	2,8/1,6	-	-	(m)	47,3	47	46,3	45,2	43,5	41	39,9	38	34,8	31	23	12		
EUROCOM 40/50 M	1x220-240 V ~	1,200	0,75	1	5,3	20	450															
EUROCOM 40/50 T	3x230-400 V ~	1,180	0,75	1	3,8/2,2	-	-															
EUROCOM 25/80 M	1x220-240 V ~	0,880	0,55	0,75	3,9	12,5	450															
EUROCOM 25/80 T	3x230-400 V ~	0,870	0,55	0,75	2,8/1,6	-	-															
EUROCOM 30/80 M	1x220-240 V ~	1,200	0,8	1,1	5,3	20	450															
EUROCOM 30/80 T	3x230-400 V ~	1,180	0,8	1,1	3,8/2,2	-	-															

HYDRAULIC DATA

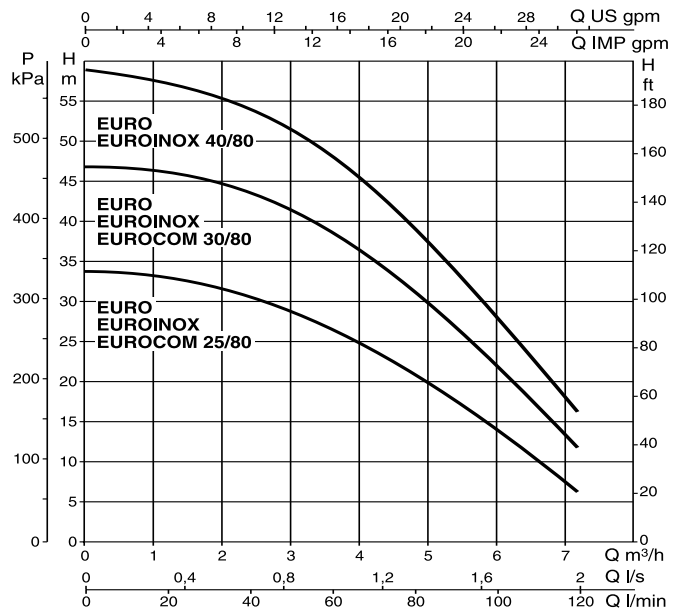
EURO - EUROINOX - EUROCOM 30



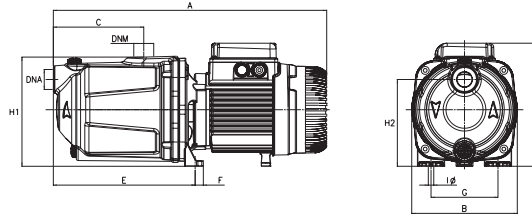
EURO - EUROINOX - EUROCOM 50



EURO - EUROINOX - EUROCOM 80

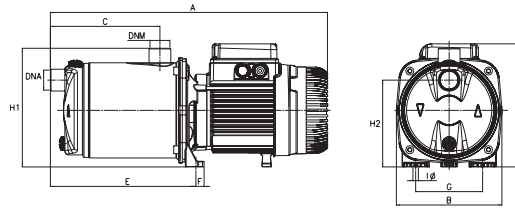


EURO



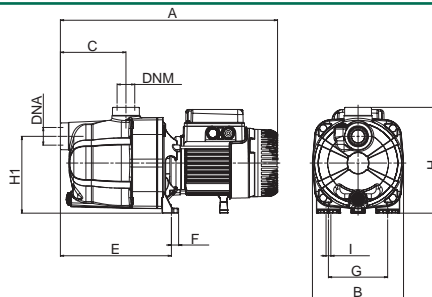
MODEL	A	B	C	E	F	G	IØ	H	H1	H2	DNA	DNM	PACKAGING DIMENSIONS			VOLUME m ³	WEIGHT Kg	
													L/A	L/B	H		single-phase	three-phase
EURO 25/30	378	175	94,5	180	13,5	111	9	194	179	143,5	1" G	1" G	440	206	245	0,025	10,7	10,5
EURO 30/30	433	175	149,5	235	13,5	111	9	194	179	143,5	1" G	1" G	480	212	265	0,031	12,7	12,5
EURO 40/30	433	175	149,5	235	13,5	111	9	194	179	143,5	1" G	1" G	480	212	265	0,031	12,8	12,7
EURO 30/50	378	175	94,5	180	13,5	111	9	194	179	143,5	1" G	1" G	440	206	245	0,025	11,5	11,3
EURO 40/50	452	175	149,5	235	13,5	111	9	204	179	143,5	1" G	1" G	480	212	265	0,031	15,6	15,4
EURO 50/50	452	175	149,5	235	13,5	111	9	204	179	143,5	1" G	1" G	480	212	265	0,031	16,3	15,9
EURO 25/80	378	175	94,5	180	13,5	111	9	194	179	143,5	1" G	1" G	440	206	245	0,025	11,5	11,3
EURO 30/80	452	175	149,5	235	13,5	111	9	204	179	143,5	1" G	1" G	480	212	265	0,031	15,6	15,4
EURO 40/80	452	175	149,5	235	13,5	111	9	204	179	143,5	1" G	1" G	480	212	265	0,031	16,3	15,9

EUROINOX



MODEL	A	B	C	E	F	G	IØ 4 holes	H	H1	H2	DNA	DNM	PACKAGING DIMENSIONS			VOLUME m ³	WEIGHT Kg	
													L/A	L/B	H		single-phase	three-phase
EUROINOX 25/30	384	174	108	186	13,5	111	9	193	196	143	1" G	1" G	440	206	245	0,025	9,9	9,7
EUROINOX 30/30	439	174	166	241	13,5	111	9	193	196	143	1" G	1" G	480	212	265	0,031	11,9	11,7
EUROINOX 40/30	439	174	166	241	13,5	111	9	193	196	143	1" G	1" G	480	212	265	0,031	12	11,9
EUROINOX 30/50	384	174	108	186	13,5	111	9	193	196	143	1" G	1" G	440	206	245	0,025	10,7	10,5
EUROINOX 40/50	458	174	166	241	13,5	111	9	203	196	143	1" G	1" G	480	212	265	0,031	14,8	14,6
EUROINOX 50/50	458	174	166	241	13,5	111	9	203	196	143	1" G	1" G	480	212	265	0,031	15,5	15,1
EUROINOX 25/80	384	174	108	186	13,5	111	9	193	196	143	1" G	1" G	440	206	245	0,025	10,7	10,5
EUROINOX 30/80	458	174	166	241	13,5	111	9	203	196	143	1" G	1" G	480	212	265	0,031	14,8	14,6
EUROINOX 40/80	458	174	166	241	13,5	111	9	203	196	143	1" G	1" G	480	212	265	0,031	15,5	15,1

EUROCOM



MODEL	A	B	C	E	F	G	IØ 4 holes	H	H1	H2	DNA	DNM	PACKAGING DIMENSIONS			VOLUME m ³	WEIGHT Kg	
													L/A	L/B	H		single-phase	three-phase
EUROCOM 25/30	406	170	122	208	14	111	9	198	144	-	1" G	1" G	470	240	240	0,027	8	8
EUROCOM 30/30	406	170	122	208	14	111	9	198	144	-	1" G	1" G	470	240	240	0,027	8,8	8,8
EUROCOM 30/50	406	170	122	208	14	111	9	198	144	-	1" G	1" G	470	240	240	0,027	8,8	8,8
EUROCOM 40/50	425	170	122	208	14	111	9	203	144	-	1" G	1" G	470	240	240	0,027	11	11,3
EUROCOM 25/80	406	170	122	208	14	111	9	198	144	-	1" G	1" G	470	240	240	0,027	8,8	8,8
EUROCOM 30/80	425	170	122	208	14	111	9	203	144	-	1" G	1" G	470	240	240	0,027	11	11,3