



MULTISTAGE PUMPS

Self-priming multi-stage pumps ideal for supplying water for domestic and gardening applications. Low noise and high pressure performance. Available with 3, 4 and 5 impellers.

- Anti-corrosive and rust-proof materials
- Motor with thermic overload protection
- Double sealing system between motor and hydraulic part
- High resistance to frost and icing
- Supplied with power cable with plug, switch and self-sealing fitting

ECOPLUS 240 SW model is a 4-impeller surface pump specifically constructed to pump salt water.

Pompe auto-adescenti multi-giranti ideali per l'approvvigionamento idrico in applicazioni domestiche e da giardino. Molto performanti ed altamente silenziose. Disponibili con 3, 4 e 5 giranti.

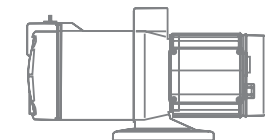
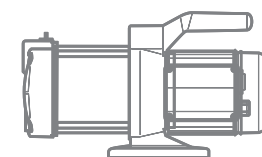
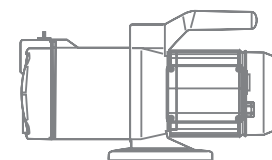
- Materiali anti-corrosione ed anti-ossidazione
- Motore con protezione termica anti-surriscaldamento
- Sistema a doppio isolamento tra motore e parte idraulica
- Ottima resistenza alle basse temperature
- Dotate di cavo di alimentazione con spina, interruttore e raccordo auto-sigillante.

Il modello ECOPLUS 240 SW è una pompa di superficie a 4 giranti appositamente costruita per pompare acqua salata.

Bombas autoaspirantes de varias potencias ideales para el suministro de agua para uso doméstico y para jardinería. Excelentes prestaciones y muy silenciosas. Disponibles con 3, 4 y 5 turbinas.

- Materiales anticorrosión y antioxidación
- Motor con protección térmica contra sobrecalentamiento
- Sistema de doble aislamiento entre motor y parte hidráulica
- Excelente resistencia a las temperaturas bajas
- Dotadas de cable de alimentación con enchufe, interruptor y racor auto-obturador

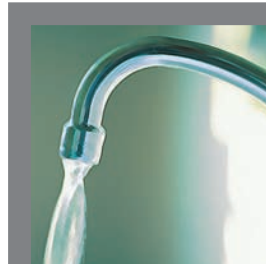
El modelo ECOPLUS 240 SW es una bomba de superficie de 4 turbinas expresamente fabricada para bombear agua salada.



230 V 50 Hz 240V 50 Hz 115 V 60 Hz



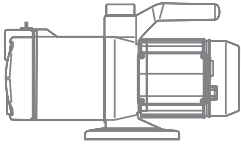
SCHUKO BSP AUSTRALIAN US





ECOPLUS

P1 W	H max m	Q max l/1'	H max m	impellers	g	
230	800	36	100	8	3	1"
240	1000	48	100	8	4	1"
250	1250	60	100	8	5	1"



l x d x h

h

d

cm

36,6x23x38

41,4x23,5x38

Kg

120x80

7,7

35

10,8

35

H m

70

65

60

55

50

45

40

35

30

25

20

15

10

5

0

0

10

20

30

40

50

60

70

80

90

100

Q l/1'

ECOPLUS 250

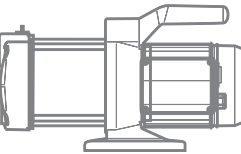
ECOPLUS 240

ECOPLUS 230



INOXPLUS

P1 W	H max m	Q max l/1'	H max m	impellers	g	
230	800	36	100	8	3	1"
240	1000	48	100	8	4	1"
250	1250	60	100	8	5	1"



l x d x h

h

d

cm

37x22x25

39,2x22x25

42x22x25

Kg

120x80

8,5

35

10,9

35

12,1

35

H m

70

65

60

55

50

45

40

35

30

25

20

15

10

5

0

0

10

20

30

40

50

60

70

80

90

100

Q l/1'

INOXPLUS 250

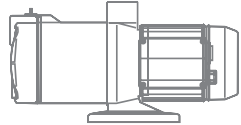
INOXPLUS 240

INOXPLUS 230



ECOPLUS

P1 W	H max m	Q max l/1'	H max m	impellers	g	
240SW	1000	48	100	8	4	1"



l x d x h

h

d

cm

39,2x22x25

Kg

120x80

10,6

35

H m

70

65

60

55

50

45

40

35

30

25

20

15

10

5

0

0

10

20

30

40

50

60

70

80

90

100

Q l/1'

ECOPLUS 240SW