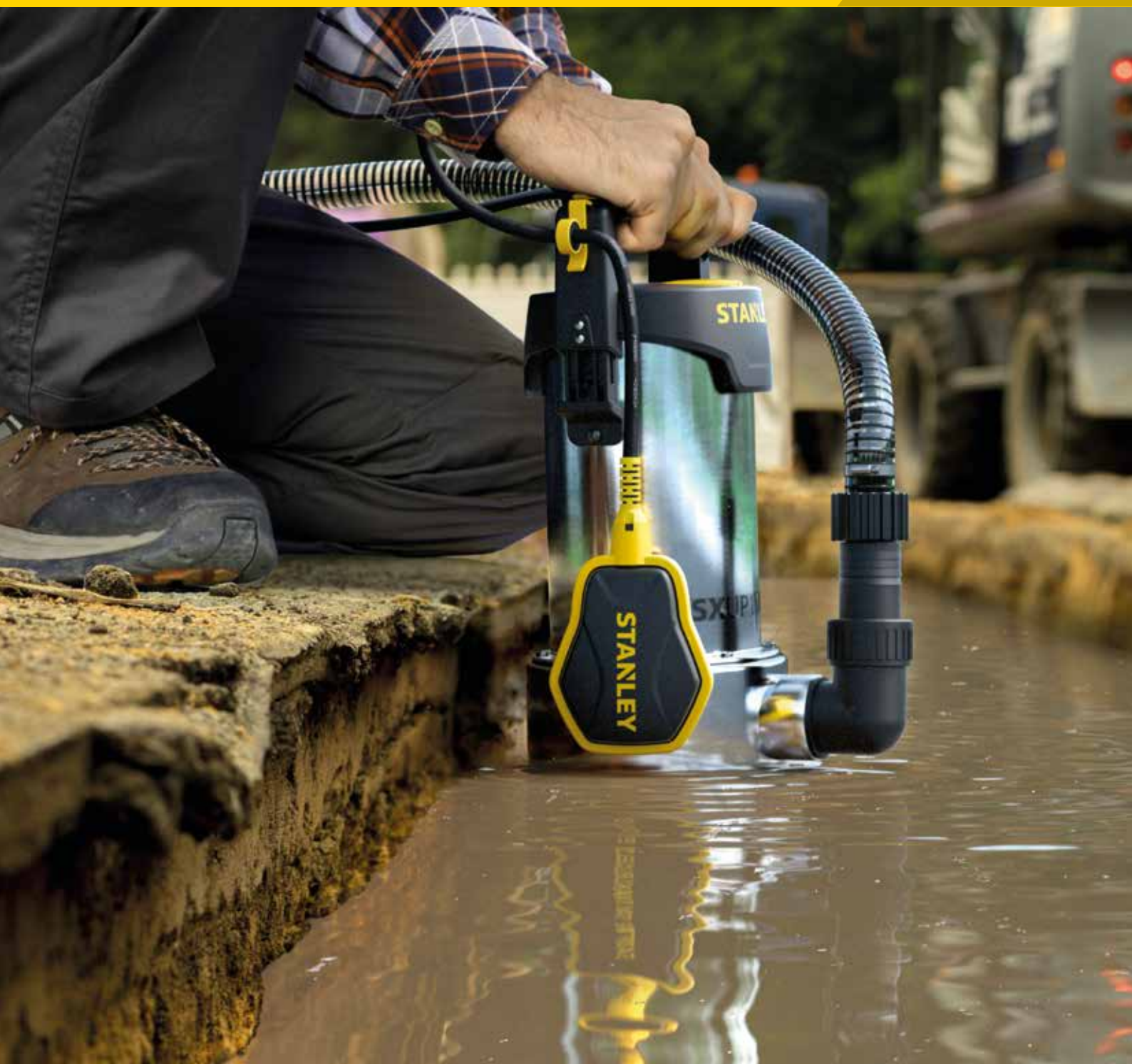


STANLEY®

CATALOGUE 2017





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MADE TO LAST

STANLEY® offers a complete range of submersible water pumps: robust, built to last and suitable for pumping dirty and clean water. They can be used in many different scenarios including flood water drainage, water supply and cisterns draining.

SXUP400PCE - CLEAR WATER / ACQUE CHIARE



- Integrated floater switch
- Adjustable floater switch
- 5mm minimum suction level
- Motor protection at high temperatures
- Interruttore a galleggiante integrato
- Interruttore a galleggiante regolabile
- 5mm minimi di livello di aspirazione
- Protezione motore dalle alte temperature



Model / Modello	SXUP400PCE
AR code / Codice AR	51766
EAN code / Codice EAN	8016287517669
Rated power / Potenza	400 W
Voltage / Tensione	230 V ~ 50 Hz
Max. flow rate / Portata max.	9000 l/h
Max. head / Prevalenza max.	8,0 m
Working pressure / Pressione operativa	0,8 bar
Max. water temp. / Temp. acqua max.	35 °C
Motor protection / Protezione motore	IP X8
Max. submersion depth / Profondità immersione max.	7 m
Residual water level / Livello acqua residua	5 mm
Max. particle size / Granulometria max.	5 mm Ø
Fitting diameter / Diametro raccordi	1"; 1-1/4"; 1-1/2"
Cable lenght / Lunghezza cavo	10 m
Net weight / Peso netto	4,30 kg

SXUP750PTE - CLEAR AND DIRTY WATER / ACQUE CHIARE E SCURE



- Reliable 750 W induction motor
- Integrated floater switch
- Adjustable floater switch
- Foldable legs for water filtering flexibility: switch between clear and dirty waters
- High temperature motor protection
- Motore a induzione da 750 W ad alta affidabilità
- Interruttore a galleggiante integrato
- Interruttore a galleggiante regolabile
- Piedi pieghevoli per flessibilità di filtraggio: regolazione per acqua pulita o sporca
- Protezione motore dalle alte temperature



Model / Modello	SXUP750PTE
AR code / Codice AR	51767
EAN code / Codice EAN	8016287517676
Rated power / Potenza	750 W
Voltage / Tensione	230 V ~ 50 Hz
Max. flow rate / Portata max.	13500 l/h
Max. head / Prevalenza max.	8,0 m
Working pressure / Pressione di lavoro	0,8 bar
Max. water temp. / Temp. acqua max.	35 °C
Motor protection / Protezione motore	IP X8
Max. submersion depth / Profondità immersione max.	7 m
Residual water level / Livello acqua residua	5 mm / 30 mm
Max. particle size / Granulometria max.	5 mm / 30 mm Ø
Fitting diameter / Diametro raccordi	1"; 1-1/4"; 1-1/2"
Cable lenght / Lunghezza cavo	10 m
Net weight / Peso netto	5,94 kg

SXUP750XCE - CLEAR WATER / ACQUE CHIARE

750 W **MAX 8.5M** **MAX 11000 L/H**



- Reliable 750 W induction motor
- Compact design
- Integrated floater switch
- Sliding handle
- Corrosion-resistant, stainless steel body
- Motor protection at high temperatures

- Motore a induzione da 750 W ad alta affidabilità
- Design compatto
- Interruttore a galleggiante integrato
- Maniglia scorrevole
- Corpo in acciaio inox resistente alla corrosione
- Protezione motore dalle alte temperature

Model / Modello	SXUP750XCE
AR code / Codice AR	51768
EAN code / Codice EAN	8016287517683
Rated power / Potenza	750 W
Voltage / Tensione	230 V ~ 50 Hz
Max. flow rate / Portata max.	11000 l/h
Max. head / Prevalenza max.	8,5 m
Working pressure / Pressione di lavoro	0,85 bar
Max. water temp. / Temp. acqua max.	35 °C
Motor protection / Protezione motore	IP X8
Max. submersion depth / Profondità immersione max.	7 m
Residual water level / Livello acqua residua	23 mm
Max. particle size / Granulometria max.	5 mm Ø
Fitting diameter / Diametro raccordi	1"; 1-1/4"
Cable length / Lunghezza cavo	10 m
Net weight / Peso netto	5,90 kg

SXUP1100XDE - DIRTY WATER / ACQUE SCURE

1100 W **MAX 10.5M** **MAX 16500 L/H**



- Reliable 1100 W induction motor
- Integrated floater switch
- Sliding handle
- Corrosion-resistant stainless steel body
- Motor protection at high temperatures

- Motore a induzione da 1100 W ad alta affidabilità
- Interruttore a galleggiante integrato
- Maniglia scorrevole
- Corpo in acciaio inox resistente alla corrosione
- Protezione motore dalle alte temperature

Model / Modello	SXUP1100XDE
AR code / Codice AR	51769
EAN code / Codice EAN	8016287517690
Rated power / Potenza	1100 W
Voltage / Tensione	230 V ~ 50 Hz
Max. flow rate / Portata max.	16500 l/h
Max. head / Prevalenza max.	10,5 m
Working pressure / Pressione di lavoro	1,05 bar
Max. water temp. / Temp. acqua max.	35 °C
Motor protection / Protezione motore	IP X8
Max. submersion depth / Profondità immersione max.	7 m
Residual water level / Livello acqua residua	45 mm
Max. particle size / Granulometria max.	35 mm Ø
Fitting diameter / Diametro raccordi	1"; 1-1/4"; 1-1/2"
Cable length / Lunghezza cavo	10 m
Net weight / Peso netto	7,00 kg

SXUP1000XWE - DEEP WELL PUMP / POMPA PER POZZO

WATER FROM THE GROUND TO WHEREVER YOU NEED

This deep-well, multi-stage pump is designed to work directly inside a 4"/ 10 cm well, to provide direct water supply from the ground wherever needed. The pump has a stainless steel, corrosion-resistant body, whilst the powerful motor and multistage impeller generates high pressure.



- Fits in 4"/ 10 cm wells
- 5200 l/h max flow rate offers high performances
- Integrated non-return valve
- Corrosion-resistant, stainless steel body
- Motor protection at high temperatures
- Adatta per pozzi da 4"/ 10 cm
- La portata max. da 5200 l/h offre alte prestazioni
- Valvola di non ritorno integrata
- Corpo in acciaio inox resistente alla corrosione
- Protezione motore dalle alte temperature

Model / Modello	SXUP1000XWE
AR code / Codice AR	51771
EAN code / Codice EAN	8016287517713
Rated power / Potenza	1000 W
Voltage / Tensione	230 V ~ 50 Hz
Max. flow rate / Portata max.	5200 l/h
Max. head / Prevalenza max.	55 m
Working pressure / Pressione di lavoro	5,5 bar
Max. water temp. / Temp. acqua max.	35 °C
Motor protection / Protezione motore	IP X8
Max. submersion depth / Profondità immersione max.	16 m
Residual water level / Livello acqua residua	70 mm
Max. particle size / Granulometria max.	0 mm Ø
Fitting diameter / Diametro raccordi	G1-1/4"
Cable length / Lunghezza cavo	20 m
Net weight / Peso netto	11,5 kg





PRO PERFORMANCE

The range offers jet pumps equipped with booster to ensure a stable and unwavering pressure for any application. All STANLEY® self-priming pumps are equipped with a built-in filter to keep the pumped water clear and extend the life of the product.

SXGP900XFE - SELF PRIMING PUMPS / POMPE AUTOADESCANTI

**900
W**
**MAX
42M**
**MAX
3600
L/H**


- 3600 l/h max flow rate offers high performances
- Built-in water filter
- Motor protection at high temperatures

- La portata max. da 3600 l/h offre alte prestazioni
- Filtro integrato
- Protezione motore dalle alte temperature



Model / Modello	SXGP900XFE
AR code / Codice AR	51772
EAN code / Codice EAN	8016287517720
Rated power / Potenza	900 W
Voltage / Tensione	230 V ~ 50 Hz
Max. flow rate / Portata max.	3600 l/h
Max. head / Prevalenza max.	42 m
Working pressure / Pressione di lavoro	4,2 bar
Max. water temp. / Temp. acqua max.	35 °C
Motor protection / Protezione motore	IP X4
Max. suction height / Altezza di aspirazione max.	8 m
Max. particle size / Granulometria max.	0 mm Ø
Fitting diameter / Diametro raccordi	G1"
Cable lenght / Lunghezza cavo	1 m
Net weight / Peso netto	6,8 kg

SXGP1300XFE - SELF PRIMING PUMPS / POMPE AUTOADESCANTI

**1300
W**
**MAX
50M**
**MAX
4500
L/H**


- 4500 l/h max flow rate offers high performances
- Built-in water filter
- Motor protection at high temperatures

- La portata max. da 4500 l/h offre alte prestazioni
- Filtro integrato
- Protezione motore dalle alte temperature



Model / Modello	SXGP1300XFE
AR code / Codice AR	51774
EAN code / Codice EAN	8016287517744
Rated power / Potenza	1300 W
Voltage / Tensione	230 V ~ 50 Hz
Max. flow rate / Portata max.	4200 l/h
Max. head / Prevalenza max.	50 m
Working pressure / Pressione di lavoro	5,0 bar
Max. water temp. / Temp. acqua max.	35 °C
Motor protection / Protezione motore	IP X4
Max. suction height / Altezza di aspirazione max.	8 m
Max. particle size / Granulometria max.	0 mm Ø
Fitting diameter / Diametro raccordi	G1"
Cable lenght / Lunghezza cavo	1 m
Net weight / Peso netto	10,7 kg

SXGP900XFBE - BOOSTER PUMP UNIT / POMPA CON AUTOCLAVE

**900
W**
**MAX
42M**
**1.5~3.0
bar**
**MAX
3600
L/H**

- 3300 l/h max flow rate offers high performances
- Automatic pressure switch
- 24L carbon steel pressure tank
- Built-in water filter
- Motor protection at high temperatures

- La portata max. da 3300 l/h offre alte prestazioni
- Pressostato automatico
- Serbatoio 24L in carbonio
- Filtro integrato
- Protezione motore dalle alte temperature



Model / Modello	SXGP900XFBE
AR code / Codice AR	51773
EAN code / Codice EAN	8016287517737
Rated power / Potenza	900 W
Voltage / Tensione	230 V ~ 50 Hz
Max. flow rate / Portata max.	3300 l/h
Max. head / Prevalenza max.	42 m
Working pressure / Pressione di lavoro	1,5-3,0 bar
Max. water temp. / Temp. acqua max.	35 °C
Motor protection / Protezione motore	IP X4
Max. submersion depth / Profondità immersione max.	7 m
Pressure tank volume / Volume del serbatoio	24 L
Max. particle size / Granulometria max.	0 mm Ø
Fitting diameter / Diametro raccordi	G1"
Pressure tank material / Materiale del serbatoio	Carbon steel
Cable lenght / Lunghezza cavo	1 m
Net weight / Peso netto	15,3 kg

SXGP1300XFBE - BOOSTER PUMP UNIT / POMPA CON AUTOCLAVE

**1300
W**
**MAX
50M**
**1.5~3.0
bar**
**MAX
4200
L/H**

- 4500 l/h max flow rate offers high performances
- Automatic pressure switch
- 24L carbon steel pressure tank
- Built-in water filter
- Motor protection at high temperatures

- La portata max. da 4500 l/h offre alte prestazioni
- Pressostato automatico
- Serbatoio 24L in carbonio
- Filtro integrato
- Protezione motore dalle alte temperature



Model / Modello	SXGP1300XFBE
AR code / Codice AR	51775
EAN code / Codice EAN	8016287517751
Rated power / Potenza	1300 W
Voltage / Tensione	230 V ~ 50 Hz
Max. flow rate / Portata max.	4200 l/h
Max. head / Prevalenza max.	50 m
Working pressure / Pressione di lavoro	1,5-3,0 bar
Max. pressure / Pressione massima	5 bar
Max. water temp. / Temp. acqua max.	35 °C
Motor protection / Protezione motore	IP X4
Pressure tank volume / Volume del serbatoio	24 L
Max. particle size / Granulometria max.	0 mm Ø
Fitting diameter / Diametro raccordi	G1"
Pressure tank material / Materiale del serbatoio	Carbon steel
Cable lenght / lunghezza cavo	1 m
Net weight / Peso netto	16,2 kg





ACCESSORIES & LOGISTICS

STANLEY® Delivery hose intended for use with submersible pumps to get rid of pumped water. Suction hose intended for use with self-priming pump for filling containers such as basin, well or pool.

ACCESSORIES - SUCTION HOSE & DELIVERY HOSE



- Ready to install for emergency or permanent use
- Works with self-priming pumps
- G1" male and female thread connectors
- 7 m lenght
- Inner diameter 1" (25 mm)
- Max. pressure 6 bar
- Working temperature 1-35°C
- Integrated footvalve
- Pronto all'installazione per emergenza / uso
- Adatto all'uso con pompe autoadescanti
- Raccordo filettato maschio e femmina G1"
- Lunghezza 7 m
- Diametro interno 1" (25 mm)
- Pressione max. 6 bar
- Temperatura di utilizzo 1-35°C
- Valvola di fondo inclusa

SUCTION HOSE

AR code / Codice AR	EAN code / Codice EAN	Suitable for / Adatto per			
		SXGP900XE	SXGP1300XE	SXGP900XFE	SXGP1300XFE
43814	8016287438148	•	•	•	•



- Ready to install for emergency or permanent use
- Works with submersible pumps
- G1" male and female thread connectors
- 7 m lenght
- Inner diameter 1" (25 mm)
- Max. pressure 6 bar
- Working temperature 1-35°C
- Pronto all'installazione per emergenza / uso
- Adatto all'uso con pompe sommergibili
- Raccordo filettato maschio e femmina G1"
- Lunghezza 7 m
- Diametro interno 1" (25 mm)
- Pressione max. 6 bar
- Temperatura di utilizzo 1-35°C

DELIVERY HOSE

AR code / Codice AR	EAN code / Codice EAN	Suitable for / Adatto per			
		SXUP400PCE	SXUP750PTE	SXUP750XCE	SXUP1100XDE
43815	801628438155	•	•	•	•

SUBMERSIBLE / SELF PRIMING PUMPS LOGISTICS

Model / Modello	SXUP400PCE	SXUP750PTE	SXUP750XCE	SXUP1100XDE	SXUP1000XWE
Unit dimension / Dimensioni unità	217*167*312 mm	222*175*385 mm	170*170*280 mm	170*187*355 mm	100*100*690 mm
Package size / Dimensioni packaging	240*190X*360 mm	240*190*450 mm	220*180*330 mm	240*190*420 mm	225*175*750 mm
Master box	40*26*38 cm / 2pcs	40*26*47 cm / 2pcs	46*38*35 cm / 4pcs	40*26*44 cm / 2pcs	77*37*24,5 cm / 2pcs
Quantity / Quantità in 20' container	1442 pcs	1166 pcs	1864 pcs	1246 pcs	816 pcs
Quantity / Quantità in 40' container	2960 pcs	2394 pcs	3436 pcs	2558 pcs	1676 pcs
Quantity / Quantità in 40' HQ container	3466 pcs	2804 pcs	4480 pcs	2994 pcs	1962 pcs

Model / Modello	SXGP900XFE	SXGP1300XFE	SXGP900XFE	SXGP1300XFE
Unit dimension / Dimensioni unità	439*217*286 mm	502*324*572 mm	439*217*286 mm	502*324*572 mm
Package size / Dimensioni packaging	445*255*340 mm	550*320*610 mm	445*255*340 mm	550*320*610 mm
Quantity 20' container / Quantità da 20'	735 pcs	265 pcs	735 pcs	265 pcs
Quantity 40' container / Quantità da 40'	1515 pcs	550 pcs	1515 pcs	550 pcs
Quantity 40' HQ container / Quantità da 40'	1775 pcs	650 pcs	1775 pcs	650 pcs





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SXUP750_{PTE}

STANLEY

SXUP400_{PTE}

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