

# Tabela wymiany pomp obiegowych

Wysokość podnoszenia	Średnica	Długość	WITA	Grundfos	Wilo	KSB	
4	DN 15	130	DELTA MIDI 40-15 S (PWM) DELTA TOP 40-15 S (PWM) HE LED/LCD/light 35-15 S go.future 2 LED/LCD/light 40-15 S/SB130 (PWM/0-10V) go.max 40-15-130 go.tec 40-15-130	ALPHA1 15-40 130 ALPHA2 15-40 130 ALPHA3 15-40 130 UPM3S 15-40 130	Stratos PICO plus 15/0,5-4 Yonos PICO plus 15/1-4	Calio S Pro 15-40 130	
6	DN 15	130	DELTA MIDI 60-15 S (PWM) DELTA TOP 60-15 S (PWM) HE+ go.future 40/50/60-15 S HE LED/LCD/light 55-15 S go.future 2 LED/LCD/light 60-15 S (PWM/0-10V) go.max 60-15-130 go.tec 60-15-130	ALPHA1 15-60 130 ALPHA2 15-60 130 ALPHA3 15-60 130 UPM3(K) 15-50 130 UPM3(K) 15-60 130 UPM3(K) AUTO 15-50 130 UPM3(K) FLEX AS 15-50 130 UPM3(K) HYBRID 15-50 130 UPM3S 15-50 130 UPM3S 15-60 130 UPM3S AUTO 15-60 130 UPM3S FLEX AS 15-60 130 UPMO 15-50 130 UPMO 15-60 130	Stratos PICO plus 15/0,5-6 Yonos PICO plus 15/1-6	Calio S Pro 15-60 130	
7	DN 15	130	DELTA MAXI 70-15 S (PWM) go.tec 70-15-130	UPM3(K) 15-70 130 UPM3(K) AUTO 15-70 130 UPM3(K) FLEX AS 15-70 130 UPM3(K) HYBRID 15-70 130 UPM3L AUTO 15-70 130 UPM3L AUTO 15-70 130 UPM3L AUTO 15-70 130 UPM3L HYBRID 15-70 130 UPM3L HYBRID 15-70 130 UPM3L HYBRID 15-70 130 UPMO 15-70 130	Para 15-130/4-20 (SC/IPWM 1) Para 15-130/6-43 (SC/IPWM 1/SCU) Para 15-130/6-50 (SCV/SCA) Para 15-130/7-50 (SC/IPWM 1/SCU) Para 15-130/7-75/SCA Para 15-130/8-60/SC/O Para 15-130/8-60/IPWM 1/O Para 15-130/8-75 (SC/IPWM 1/SCU) Para 15-130/8-87/SCU Para 15-130/9-87 (SC/IPWM 1/SCU) Para G 15-130/6-43 (SC/IPWM 1/SCU) Para G 15-130/7-50 (SC/IPWM 1/SCU) Para G 15-130/8-60 (SC/IPWM 1) Para G 15-130/8-75 (SC/IPWM 1/SCU) Para G 15-130/8-87/SCU Para G 15-130/9-87 (SC/IPWM 1/SCU) Para R 15-130/6-43 (SC/IPWM 1/SCU) Para R 15-130/7-50 (SC/IPWM 1/SCU) Para R 15-130/7-50 (SC/IPWM 1/SCU) Para R 15-130/8-60 (SC/IPWM 1) Para R 15-130/8-75 (SC/IPWM 1/SCU) Para R 15-130/8-87 (SC/IPWM 1/SCU) Para ST 15-130/6-43/SC Para ST 15-130/7-50 (IPWM2/SC) Para ST 15-130/8-75 (IPWM2/SC) Para ST 15/13-75/IPWM2 Para ST 15/6-43/IPWM2 Para STG 15-130 (8-75/7-50/8-60) Varios PICO-STG 15/1-7		
8	DN 15	130	go.tec 80-15-130	ALPHA1 15-80 130 ALPHA2 15-80 130 ALPHA3 15-80 130 UPM3(K) 15-75 130 UPM3(K) FLEX AS 15-75 130 UPM3(K) SOLAR 15-75 130 UPM3L 15-75 130 UPM3L 15-75 130 UPM3L 15-75 130 UPM3L FLEX AS 15-75 130 UPM3L FLEX AS 15-75 130 UPM3L FLEX AS 15-75 130	Para 15-130/7-75/SCV Stratos PICO plus 15/0,5-8 Varios PICO-STG 15/1-8		
4	DN20	130	DELTA MIDI 40-20 S/SB 130 (PWM) DELTA TOP 40-20 SB 130 (PWM) HE LED/LCD/light -20 S/SB 130 go.future 2 LED/LCD/light 40-20 S/SB 130 (PWM/0-10V)				

Biral	Lowara	Taconova	DAB	Armstrong	IMP
PrimAX 15-3 130 RED T2 PrimAX 15-4 130 RED T2	eco2 15-4/130 CG eco2 15-4/130 CG eco2 15-4/130 TS eco2 15-4/130 TS eco2 PWMH 15-4/130 CG eco2 PWMH 15-4/130 CG eco2 PWMH 15-4/130 TS eco2 PWMH 15-4/130 TS ecocirc S 15-4/130 ecocirc S+ 15-4/130	TacoFlow2 PURE C 15-40/130	EVOSTA 3 40/130 ½"	HEP OPTIMO 15-4.0 G130 HEP OPTIMO BASIC 15-4.0 G130	NMT MINI 15/30-130 NMT MINI 15/40-130 NMT MINI ER 15/40-130 NMT MINI PLUS 15/40-130 NMT MINI PRO 15/40-130 NMT MINI PWM 15/40-130
PrimAX 15-5 130 RED T2 PrimAX 15-6 130 RED T2	eco2 15-6/130 CG eco2 15-6/130 CG eco2 15-6/130 TS eco2 15-6/130 TS eco2 PWMH 15-6/130 CG eco2 PWMH 15-6/130 CG eco2 PWMH 15-6/130 TS eco2 PWMH 15-6/130 TS eco2M PWMH 15-6/130 CG eco2M PWMH 15-6/130 TS ecocirc M 15-6/130 ecocirc M+ 15-6/130	TacoFlow2 15-60/130 TacoFlow2 ADAPT 15-60/130 TacoFlow2 C A 15-60/130 TacoFlow2 SOLAR 15-60/130	EVOSTA 3 60/130 ½"	HEP OPTIMO 15-6.0 G130 HEP OPTIMO BASIC 15-6.0 G130	
		TacoFlow2 15-70/130 TacoFlow2 ADAPT 15-70/130 TacoFlow2 SOLAR 15-70/130	EVOSTA 2 40-70/130 ½"		NMT MINI 15/70-130
PrimAX 15-8 130 RED T2	eco2 15-8/130 CG eco2 15-8/130 CG eco2 15-8/130 TS eco2 15-8/130 TS eco2 PWMH 15-8/130 CG eco2 PWMH 15-8/130 CG eco2 PWMH 15-8/130 TS eco2 PWMH 15-8/130 TS eco2M PWMH 15-8/130 CG eco2M PWMH 15-8/130 CG eco2M PWMM 15-8/130 TS eco2S 15-8/130 CG eco2S 15-8/130 TS eco2S PWMS 15-8/130 CG eco2S PWMS 15-8/130 TS ecocirc L 15-8/130 ecocirc L+ 15-8/130		EVOSTA 3 60/130 ½"	HEP OPTIMO 15-8.0 G130 HEP OPTIMO BASIC 15-8.0 G130	NMT MINI 15/80-130 NMT MINI ER 15/80-130 NMT MINI PLUS 15/80-130 NMT MINI PRO 15/80-130 NMT MINI PWM 15/80-130
	ecocirc S 20-4/130 ecocirc S+ 20-4/130			HEP OPTIMO 20-4.0 G130 HEP OPTIMO BASIC 20-4.0 G130	NMT MINI 20/30-130 NMT MINI 20/40-130 NMT MINI ER 20/40-130 NMT MINI PLUS 20/40-130 NMT MINI PRO 20/40-130 NMT MINI PWM 20/40-130

# Tabela wymiany pomp obiegowych

Wysokość podnoszenia	Średnica	Długość	WITA	Grundfos	Wilo	KSB	
6	DN 20	130	DELTA MIDI 60-20 S/SB 130 (PWM) DELTA TOP 60-20 SB 130 (PWM) HE+ go.future 40/50/60-20 S/SB 130 HE LED/LCD/light 55-20 S/SB 130 go.future 2 LED/LCD/light 60-20 S/SB 130 (PWM/0-10V)				
4	DN 25	130	DELTA MIDI 40-25 S/SB 130 (PWM) DELTA TOP 40-25 S/SB 130 (PWM) HE LCD 35-25 S HE LED 35-25 SB 130 HE LED 35-25 S HE light 35-25 S HE light 35-25 SB 130 go.future 2 LED/LCD/light 40-25 S/SB 130 (PWM/0-10V) go.max 40-25-130 go.tec 40-25-130	ALPHA1 25-40 130 ALPHA2 25-40 130 ALPHA3 25-40 130 UPM3S 25-40 130	Stratos PICO plus 25/0.5-4-130 Yonos PICO plus 25/1-4-130	Calio S Pro 25-40 130	
6	DN 25	130	DELTA MIDI 60-25 S/SB 130 (PWM) DELTA TOP 60-25 S/SB 130 (PWM) HE+ go.future 40/50/60-25 S/SB 130 HE LED/LCD/light 55-25 S/SB 130 go.future 2 LED/LCD/light 60-25 S (PWM/0-10V) go.future 2 LED/LCD/light 60-25 SB 130 (PWM/0-10V) go.max 60-25-130 go.tec 60-25-130	ALPHA1 25-60 130 ALPHA2 25-60 130 ALPHA3 25-60 130 UPM3(K) 25-50 130 UPM3(K) 25-60 130 UPM3(K) AUTO 25-50 130 UPM3(K) FLEX AS 25-50 130 UPM3(K) HYBRID 25-50 130 UPM3S 25-50 130 UPM3S 25-60 130 UPM3S AUTO 25-60 130 UPM3S FLEX AS 25-60 130 UPMO 25-50 130 UPMO 25-60 130	Stratos PICO plus 25/0.5-6-130 Yonos PICO plus 25/1-6-130	Calio S Pro 25-60 130	
7	DN 25	130	DELTA MAXI 70-25 S/SB130 (PWM) go.tec 70-25-130	UPM3(K) 25-70 130 UPM3(K) AUTO 25-70 130 UPM3(K) FLEX AS 25-70 130 UPM3(K) HYBRID 25-70 130 UPM3L AUTO 25-70 130 UPM3L HYBRID 25-70 130 UPMO 25-70 130 UPMO 25-70 180	Para 25-130/4-20 (SC/IPWM 1) Para 25-130/6-43 (SC/IPWM 1/SCU) Para 25-130/6-50/SCA Para 25-130/7-50 (SC/IPWM 1/SCU) Para 25-130/7-75/SCA Para 25-130/8-60/ (SC/O/IPWM 1/O) Para 25-130/8-75 (SC/IPWM 1/SCU) Para 25-130/8-87/SCU Para 25-130/9-87 (SC/IPWM 1/SCU) Para G 25-130/6-43 (SC/IPWM 1/SCU) Para G 25-130/7-50 (SC/IPWM 1/SCU) Para G 25-130/8-60 (SC/IPWM 1) Para G 25-130/8-75 (SC/IPWM 1/SCU) Para G 25-130/9-87 (SC/IPWM 1/SCU) Para R 25-130/6-43 (IPWM 1/SCU) Para R 25-130/7-50 (SC/IPWM 1/SCU) Para R 25-130/8-60/IPWM 1 Para R 25-130/8-75 (IPWM 1/SCU) Para R 25-130/9-87 (SC/IPWM 1) Para ST 25-130/6-43 (IPWM2/SC) Para ST 25-130/7-50 (IPWM2/SC) Para ST 25-130/8-75 (IPWM2/SC) Para STG 25-130 (8-75/7-50/8-60) Varios PICO-STG 25/1-7-130		
8	DN 25	130	go.tec 80-25-130	ALPHA1 25-80 130 ALPHA2 25-80 130 ALPHA3 25-80 130 UPM3(K) 25-75 130 UPM3(K) FLEX AS 25-75 130 UPM3(K) SOLAR 25-75 130 UPM3L 25-75 130 UPM3L FLEX AS 25-75 130	Stratos PICO plus 25/0.5-8-130 Varios PICO-STG 25/1-8-130 Yonos PICO plus 25/1-8-130		
4	DN 20	180	DELTA MIDI 40-20 (PWM) DELTA TOP 40-20 (PWM) HE LED/LCD/light 35-20 go.future 2 LED/LCD/light 40-20 (PWM/0-10V)			CALIO-THERM NC 20-30	

Biral	Lowara	Taconova	DAB	Armstrong	IMP
	ecocirc M 20-6/130 ecocirc M+ 20-6/130			HEP OPTIMO 20-6.0 G130 HEP OPTIMO BASIC 20-6.0 G130	
PrimAX 25-3 130 RED T2 PrimAX 25-4 130 RED T2	eco2 25-4/130 CG eco2 25-4/130 TS eco2 PWMH 25-4/130 CG eco2 PWMH 25-4/130 TS ecocirc S 25-4/130 ecocirc S+ 25-4/130		EVOSTA 3 40/130 1"	HEP OPTIMO 25-4.0 G130 HEP OPTIMO BASIC 25-4.0 G130	NMT MINI 25/30-130 NMT MINI 25/40-130 NMT MINI ER 25/40-130 NMT MINI PLUS 25/40-130 NMT MINI PRO 25/40-130 NMT MINI PWM 25/40-130
PrimAX 25-5 130 RED T2 PrimAX 25-6 130 RED T2	eco2 25-6/130 CG eco2 25-6/130 TS eco2 PWMH 25-6/130 CG eco2 PWMH 25-6/130 TS eco2M PWMH 25-6/130 CG eco2M PWMH 25-6/130 TS ecocirc M 25-6/130 ecocirc M+ 25-6/130	TacoFlow2 25-60/130 TacoFlow2 ADAPT 25-60/130 TacoFlow2 SOLAR 25-60/130 TacoFlow2 eLink 25-60/130	EVOSTA 3 60/130 1"	HEP OPTIMO 25-6.0 G130 HEP OPTIMO BASIC 25-6.0 G130	
		TacoFlow2 25-70/130 TacoFlow2 ADAPT 25-70/130 TacoFlow2 SOLAR 25-70/130	EVOSTA 2 40-70/130 1"		NMT MINI 25/70-130
PrimAX 25-8 130 RED T2	eco2 25-8/130 CG eco2 25-8/130 TS eco2 PWMH 25-8/130 CG eco2M PWMH 25-8/130 CG eco2M PWMH 25-8/130 TS eco2S 25-8/130 CG eco2S 25-8/130 TS eco2S PWMS 25-8/130 CG eco2S PWMS 25-8/130 TS ecocirc L 25-8/130 ecocirc L+ 25-8/130		EVOSTA 2 75/130 SOL EVOSTA 2 75/130 SOL PWM EVOSTA 3 60/130 1"	HEP OPTIMO 25-8.0 G130 HEP OPTIMO BASIC 25-8.0 G130	NMT MINI 25/80-130 NMT MINI ER 25/80-130 NMT MINI PLUS 25/80-130 NMT MINI PRO 25/80-130 NMT MINI PWM 25/80-130
					NMT MINI 20/40-180 NMT MINI ER 20/40-180 NMT MINI PLUS 20/40-180 NMT MINI PRO 20/40-180 NMT MINI PWM 20/40-180

# Tabela wymiany pomp obiegowych

Wysokość podnoszenia	Średnica	Długość	WITA	Grundfos	Wilo	KSB	
4	DN 25	180	DELTA MIDI 40-25 (PWM) DELTA TOP 40-25 (PWM) HE LED/LCD/light 35-25 go.future 2 LED/LCD/light 40-25 S (PWM/0-10V) go.max 40-25-180 go.tec 40-25-180	ALPHA1 25-40 180 ALPHA2 25-40 180 ALPHA3 25-40 180 UPM3S 25-40 180	Stratos PICO plus 25/0,5-4 Yonos PICO plus 25/1-4	Calio S Pro 25-40	
6	DN 25	180	DELTA MIDI 60-25 (PWM) DELTA TOP 60-25 (PWM) HE+ go.future 40/50/60-25 S HE LED/LCD/light 55-25 go.future 2 LED/LCD/light 60-25 (PWM/0-10V) go.max 60-25-180 go.tec 60-25-180	ALPHA1 25-60 180 ALPHA2 25-60 180 ALPHA3 25-60 180 UPM3(K) 25-50 180 UPM3(K) 25-60 180 UPM3(K) AUTO 25-50 180 UPM3(K) FLEX AS 25-50 180 UPM3(K) HYBRID 25-50 180 UPM3S 25-50 180 UPM3S 25-60 180 UPM3S AUTO 25-60 180 UPM3S FLEX AS 25-60 180 UPMO 25-50 180 UPMO 25-60 180	Stratos PICO plus 25/0,5-6 Yonos PICO plus 25/1-6	Calio S Pro 25-60	
7	DN 25	180	DELTA MAXI 70-25 (PWM) go.tec 70-25-180	UPM3(K) 25-70 180 UPM3(K) AUTO 25-70 180 UPM3(K) FLEX AS 25-70 180 UPM3(K) HYBRID 25-70 180 UPM3L AUTO 25-70 180 UPM3L AUTO 25-70 180 UPM3L HYBRID 25-70 180 UPM3L HYBRID 25-70 180	Para 25-180/6-43 (SC/IPWM 1/SCU) Para 25-180/6-50/SCA Para 25-180/7-50 (SC/IPWM 1/SCU) Para 25-180/7-75/SCA Para 25-180/8-60/SC/O Para 25-180/8-60/IPWM 1/O Para 25-180/8-75 (SC/IPWM 1/SCU) Para 25-180/8-87/SCU Para 25-180/9-87 (SC/IPWM 1/SCU) Para G 25-180/6-43 (SC/IPWM 1/SCU) Para G 25-180/7-50 (SC/IPWM 1/SCU) Para G 25-180/8-60 (SC/IPWM 1) Para G 25-180/8-75 (SC/IPWM 1/SCU) Para G 25-180/9-87 (SC/IPWM 1/SCU) Para R 25-130/9-87/SCU Para R 25-180/6-43 (IPWM 1/SCU) Para R 25-180/7-50 (SC/IPWM 1/SCU) Para R 25-180/8-60/IPWM 1 Para R 25-180/8-75 (IPWM 1/SCU) Para R 25-180/9-87 (SC/IPWM 1) Para ST 25-180/6-43 (IPWM2/SC) Para ST 25-180/7-50 (IPWM2/SC) Para ST 25-180/8-75 (IPWM2/SC) Para STG 25-180 (8-75/7-50/8-60) Varios PICO-STG 25/1-7		
8	DN 25	180	go.max 80-25-180 (PWM) go.tec 80-25-180	ALPHA1 25-80 180 ALPHA2 25-80 180 ALPHA3 25-80 180 UPM3(K) 25-75 180 UPM3(K) FLEX AS 25-75 180 UPM3(K) SOLAR 25-75 180 UPM3L 25-75 180 UPM3L 25-75 180 UPM3L FLEX AS 25-75 180 UPM3L FLEX AS 25-75 180	Stratos PICO plus 25/0,5-8 Varios PICO-STG 25/1-8 Yonos PICO plus 25/1-8	Calio S Pro 25-80	
10	DN 25	180	go.max 100-25-180 (PWM)				
12	DN 25	180	go.max 120-25-180 (PWM)	UPM3(K) SOLAR 25-105 180	Para MAXO 25-180-11-F01 Para MAXO 25-180-11-F02 Para MAXO 25-180-11-F21 Para MAXO 25-180-11-F22 Para MAXO 25-180-11-F41 Para MAXO 25-180-11-F42 Para MAXO G 25-180-11-F02 Para MAXO R 25-180-11-F21 Para MAXO R 25-180-11-F23 Para MAXO R 25-180-11-F41 Para MAXO R 25-180-11-F42		

Biral	Lowara	Taconova	DAB	Armstrong	IMP
PrimAX 25-3 180 RED BZ T2 PrimAX 25-3 180 RED T2 PrimAX 25-4 180 RED BZ T2 PrimAX 25-4 180 RED T2	eco2 25-4/180 CG eco2 25-4/180 TS eco2 PWMH 25-4/180 CG eco2 PWMH 25-4/180 TS ecocirc S 25-4/180 ecocirc S+ 25-4/180		EVOSTA 3 40/180 1"	HEP OPTIMO 25-4.0 G180 HEP OPTIMO BASIC 25-4.0 G180	NMT MINI 25/40-180 NMT MINI ER 25/40-180 NMT MINI PLUS 25/40-180 NMT MINI PRO 25/40-180 NMT MINI PWM 25/40-180
PrimAX 25-5 180 RED BZ T2 PrimAX 25-5 180 RED T2 PrimAX 25-6 180 RED BZ T2 PrimAX 25-6 180 RED T2	eco2 25-6/180 CG eco2 25-6/180 TS eco2 PWMH 25-6/180 CG eco2 PWMH 25-6/180 TS eco2M PWMH 25-6/180 CG eco2M PWMH 25-6/180 TS ecocirc M 25-6/180 ecocirc M+ 25-6/180	TacoFlow2 25-60/180 TacoFlow2 ADAPT 25-60/180 TacoFlow2 SOLAR 25-60/180 TacoFlow2 eLink 25-60/180	EVOSTA 3 60/180 1"	HEP OPTIMO 25-6.0 G180 HEP OPTIMO BASIC 25-6.0 G180	
		TacoFlow2 25-70/180 TacoFlow2 ADAPT 25-70/180 TacoFlow2 SOLAR 25-70/180	EVOSTA 2 40-70/180 1"		NMT MINI 25/70-180
PrimAX 25-8 180 RED BZ T2 PrimAX 25-8 180 RED T2	eco2 25-8/180 CG eco2 25-8/180 TS eco2 PWMH 25-8/180 CG eco2 PWMH 25-8/180 TS eco2M PWMH 25-8/180 CG eco2M PWMH 25-8/180 TS eco2S 25-8/180 CG eco2S 25-8/180 TS eco2S PWMS 25-8/180 CG eco2S PWMS 25-8/180 TS ecocirc L 25-8/180 ecocirc L+ 25-8/180		EVOSTA 2 75/180 SOL EVOSTA 2 75/180 SOL PWM EVOSTA 3 60/180 1"	HEP OPTIMO 25-8.0 G180 HEP OPTIMO BASIC 25-8.0 G180	NMT MINI 25/80-180 NMT MINI ER 25/80-180 NMT MINI PLUS 25/80-180 NMT MINI PRO 25/80-180 NMT MINI PWM 25/80-180
		TacoFlow3 GenS 25-85/180 CO DH P TacoFlow3 GenS 25-85/180 CO DS P			
			EVOPLUS 110/180 M EVOSTA 2 105/180 SOL EVOSTA 2 105/180 SOL PWM		

# Tabela wymiany pomp obiegowych

Wysokość podnoszenia	Średnica	Długość	WITA	Grundfos	Wilo	KSB	
4	DN 32	180	DELTA MIDI 40-32 (PWM) DELTA TOP 40-32 (PWM) HE LED/LCD/light 35-32 go.future 2 LED/LCD/light 40-32 (PWM/0-10V) go.max 40-32-180 go.tec 40-32-180	ALPHA1 32-40 180 ALPHA2 32-40 180 ALPHA3 32-40 180 UPM3S 32-40 180	Stratos PICO plus 30/0,5-4 Yonos PICO plus 30/1-4	Calio S Pro 30-40	
6	DN 32	180	DELTA MIDI 60-32 (PWM) DELTA TOP 60-32 (PWM) HE+ go.future 40/50/60-32 HE LED/LCD/light 55-32 go.future 2 LED/LCD/light 40-25 (PWM/0-10V) go.max 60-32-180 go.tec 60-32-180	ALPHA1 32-60 180 ALPHA2 32-60 180 ALPHA3 32-60 180 UPM3(K) 32-50 180 UPM3(K) 32-60 180 UPM3(K) AUTO 32-50 180 UPM3(K) FLEX AS 32-50 180 UPM3(K) HYBRID 32-50 180 UPM3S 32-50 180 UPM3S 32-60 180 UPM3S AUTO 32-60 180 UPM3S FLEX AS 32-60 180	Stratos PICO plus 30/0,5-6 Yonos PICO plus 30/1-6	Calio S Pro 30-60	
7	DN 32	180	DELTA MAXI 70-32 (PWM) go.tec 70-32-180	UPM3(K) 32-70 180 UPM3(K) AUTO 32-70 180 UPM3(K) FLEX AS 32-70 180 UPM3(K) HYBRID 32-70 180 UPM3L AUTO 32-70 180 UPM3L AUTO 32-70 180 UPM3L HYBRID 32-70 180 UPM3L HYBRID 32-70 180	Para 30-180/6-43 (SC/IPWM 1/SCU) Para 30-180/6-50/SCA Para 30-180/7-50 (SC/IPWM 1/SCU) Para 30-180/7-75/SCA Para 30-180/8-60/SC/O Para 30-180/8-60/IPWM 1/O Para 30-180/8-75 (SC/IPWM 1/SCU) Para 30-180/8-87/SCU Para 30-180/9-87 (SC/IPWM 1/SCU) Para G 30-180/6-43 (SC/IPWM 1/SCU) Para G 30-180/7-50 (SC/IPWM 1/SCU) Para G 30-180/8-60 (SC/IPWM 1) Para G 30-180/8-75 (SC/IPWM 1/SCU) Para G 30-180/9-87 (SC/IPWM 1/SCU) Para R 30-180/6-43/IPWM 1 Para R 30-180/7-50 (SC/IPWM 1) Para R 30-180/8-60/IPWM 1 Para R 30-180/8-75/IPWM 1 Para R 30-180/9-87 (SC/IPWM 1) Para ST 30-180/6-43 (IPWM2/SC) Para ST 30-180/7-50 (IPWM2/SC) Para ST 30-180/8-75 (IPWM2/SC) Para STG 30-180 (8-75/7-50/8-60)		
8	DN 32	180	go.max 80-32-180 (PWM) go.tec 80-32-180	ALPHA1 32-80 180 ALPHA2 32-80 180 ALPHA3 32-80 180 UPM3(K) 32-75 180 UPM3(K) FLEX AS 32-75 180 UPM3L 32-75 180 UPM3L 32-75 180 UPM3L FLEX AS 32-75 180 UPM3L FLEX AS 32-75 180	Stratos PICO plus 30/0,5-8 Yonos PICO plus 30/1-8	Calio S Pro 30-80	
12	DN 32	180	go.max 120-32-180 (PWM)		Para MAXO 30-180-II-F01 Para MAXO 30-180-II-F02 Para MAXO 30-180-II-F42		

Biral	Lowara	Taconova	DAB	Armstrong	IMP
PrimAX 32-3 180 RED T2 PrimAX 32-4 180 RED T2	eco2 32-4/180 CG eco2 32-4/180 TS eco2 PWMH 32-4/180 CG eco2 PWMH 32-4/180 TS ecocirc S 32-4/180 ecocirc S+ 32-4/180		EVOSTA 3 40/180X 1" ¼	HEP OPTIMO 30-4.0 G180 HEP OPTIMO BASIC 30-4.0 G180	NMT MINI 32/40-180 NMT MINI ER 32/40-180 NMT MINI PLUS 32/40-180 NMT MINI PRO 32/40-180 NMT MINI PWM 32/40-180
PrimAX 32-5 180 RED T2 PrimAX 32-6 180 RED T2	eco2 32-6/180 CG eco2 32-6/180 TS eco2 PWMH 32-6/180 CG eco2 PWMH 32-6/180 TS ecocirc M 32-6/180 ecocirc M+ 32-6/180	TacoFlow2 32-60/180 TacoFlow2 ADAPT 32-60/180 TacoFlow2 eLink 32-60/180	EVOSTA 3 60/180X 1" ¼	HEP OPTIMO 30-6.0 G180 HEP OPTIMO BASIC 30-6.0 G180	
		TacoFlow2 32-70/180 TacoFlow2 ADAPT 32-70/180	EVOSTA 2 40-70/180X 1" ¼		NMT MINI 32/70-180
PrimAX 32-8 180 RED T2	eco2 32-8/180 CG eco2 32-8/180 TS eco2 PWMH 32-8/180 CG eco2 PWMH 32-8/180 TS ecocirc L 32-8/180 ecocirc L+ 32-8/180		EVOSTA 3 60/180X 1" ¼	HEP OPTIMO 30-8.0 G180 HEP OPTIMO BASIC 30-8.0 G180	NMT MINI 32/80-180 NMT MINI ER 32/80-180 NMT MINI PLUS 32/80-180 NMT MINI PRO 32/80-180 NMT MINI PWM 32/80-180

Wysokość podnoszenia	Średnica	Długość	WITA	Grundfos	Wilo	Vortex
1,4	DN 15	138/140	go.future Z go.future Z+	COMFORT 15-14 BX PM COMFORT 15-14 BXA PM COMFORT 15-14 BXU PM	Star-Z NOVA A Star-Z NOVA C Star-Z NOVA T	BWO 155 R P15 SL BWO 155 R P15 Z