

Cons. No.	Quantity		Subject	Unit price	Total
		KSB waste water and sew mini-Compacta U1.060 D/			
		Plug-in single-pump unit, fu	lly floodable, to EN 12050-1, comprising:		
		D One collecting tank made of impact-resistant plastic with hand hole cover, gas-, water- and odour-proof with integrated check valve. Inlet nozzles arranged at symmetric angles.			
		- Application range Flow rate Head	up to 7.36 l/s (26.5 m ³ /h) up to 11.1 m		
		- Content	60 I		
		- Dimensions	510 x 510 x 455 mm		
		- Inlet connections Horizontal	2 x DN 100 incl. flexible hose connection DN 100 1 x horizontal DN 50		
		Vertical:	1 x DN 50/100, graded		
		- Centreline of the horizontal inlet nozzle	180 mm		
		- Discharge line connect	ion DN 80, incl. stub flange, DN 80/100, rubber hose with fabric reinforcement, adapter hose for outside pipe diameter 108 - 114 mm		
		- Vent connection	DN 50, incl. flexible hose connection		
		- Drain connection	DN 40, incl. flexible hose connection (hand diaphragm pump)		
		D One submersible motor p Ultradur, 2 shaft seal rings with gre three-phase or AC motor overload protection device	*) with integrated		
		D Only C variant for aggres wetted metal parts made			
		D One analog float sensor	for direct level detection		

1



Cons. No. Quantity		Subject	Unit price	Total
	fluctuations - Permanent self-diagnor - Manual-0-automatic self-diagnor - Acknowledgement but - Indicator lamps for high - Pump protection by th - Input for external fault - General fault message (NC, NO - selectable) - Integrated alarm buzze mains-independent alar	ic 1 electronic control unit elf-adjusting vel measurement of switching points and compensation of vertical esis and sensor monitoring witch etton emp status a water ermal circuit breaker message e or volt-free "system operational" message er with battery-backed earm eleterisation of inlet nozzle levels via DIL sioning.		
	Flow rate Head Temp. (fluid handled) Motor rating U1.060 D *) Motor rating U1.060 E *) Speed Supply voltage Starting method Make Size Material price group Electrical connection - Mains connection - Motor connection Weight approx.			

^{*)} Delete as applicable D (three-phase current) = 3/N/PE 400 V 50 Hz, E (AC current) = 1/N/PE 230 V 50 Hz



Cons. No.	Quantity		Subject	Unit price	Total
		KSB waste water and sew mini-Compacta U1.100 D/			
		Plug-in single-pump unit, fu	lly floodable, to EN 12050-1, comprising:		
		hand hole cover, gas-, w	e of impact-resistant plastic with ater- and odour-proof with integrated s arranged at symmetric angles.		
		- Application range Flow rate Head	up to 7.36 l/s (26.5 m ³ /h) up to 11.1 m		
		- Volume	100		
		- Dimensions I x w x h	760 x 705 x 545 mm		
		- Inlet connections Horizontal:	3 x DN 150/100 graded, incl. flexible hose connection DN 100		
		Vertical:	1 x DN 150/100, graded		
		Centreline of the horizontal inlet nozzle	either 180 or 250 mm		
		- Discharge line connection	DN 80, incl. stub flange, DN 80/100, rubber hose with fabric reinforcement, adapter hose for outside pipe diameter 108 - 114 mm		
		- Vent connection	DN 70, incl. flexible hose connection		
		- Drain connection	DN 40, incl. flexible hose connection (hand diaphragm pump)		
		D Only C variant for aggressive fluids: wetted metal parts made of V4A *)			
		D One analog sensor for	direct level detection		



			Compact
Cons. No. Quar	subject Subject	Unit price	Total
	D One LevelControl Basic 1 electronic control unit - Fully automatic and self-adjusting - Continuous analog level measurement - Dynamic adjustment of switching points - Automatic recognition and compensation of vertical fluctuations - Permanent self-diagnosis and sensor monitoring - Manual-0-automatic switch - Acknowledgement button - Indicator lamps for pump status - Indicator lamps for pump status - Indicator lamp for high water - Pump protection by thermal circuit breaker - Input for external fault message - General fault message or volt-free "system operational" message (NC, NO - selectable) - Integrated alarm buzzer with battery-backed mains-independent alarm - Straightforward parameterisation of inlet nozzle levels via DIL switch during commissioning Indicator lamp for rotary field (Germany only) Flow rate		

^{*)} Delete as applicable D (three-phase current) = 3/N/PE 400 V 50 Hz, E (AC current) = 1/N/PE 230 V 50 Hz



Cons. No.	Quantity		Unit price	1	
Cons. No.	Quantity		Subject	Unit price	Total
		KSB waste water and sewage mini-Compacta U2.100 D/E *)	e lifting unit		
		Plug-in single-pump unit, fully flo	loodable, to EN 12050-1, comprising:		
		D One collecting tank made of i hand hole cover, gas-, water- check valve. Inlet nozzles arr	- and odour-proof with integrated		
			o to 10 l/s (36 m³/h) o to 16 m		
		- Volume 100	00 I		
		- Dimensions I x w x h 76	60 x 705 x 545 mm		
		inc	x DN 150/100 graded, cl. flexible hose connection N 100		
		Vertical: 1 x	x DN 150/100, graded		
		Centreline of the horizontal inlet nozzle eith	her 180 or 250 mm		
		fab ada	DN 80, incl. stub flange, N 80/100, rubber hose with bric reinforcement, lapter hose for Itside pipe diameter 108 - 114 mm		
			N 70, incl. flexible hose connection		
		hos	N 40, incl. flexible use connection and diaphragm pump)		
		D One submersible motor pump Ultradur, 2 shaft seal rings with grease three-phase or AC motor *) w overload protection device, IF	vith integrated		
		D Only C variant for aggressi wetted metal parts made of			
		D One analog sensor for direct	ct level detection		



Cons. No. Quan	tity	Subject	Unit price	Total
	fluctuations Permanent self-diagnor Manual-0-automatic sy Acknowledgement but Indicator lamps for pur Indicator lamp for high Pump protection by the Input for external fault General fault message (NC, NO - selectable) Integrated alarm buzze mains-independent ala	elf-adjusting el measurement f switching points and compensation of vertical esis and sensor monitoring witch ton mp status water ermal circuit breaker message e or volt-free "system operational" message er with battery-backed arm eterisation of inlet nozzle levels via DIL sioning.		
	Flow rate Head Temperature (5 minutes) Motor rating U2.100 D *) Motor rating U2.100 E *) Speed Supply voltage Starting method Make Size Material price group Electrical connection - Mains connection - Motor connection Weight	m up to 40 °C, for short periods up to 65 °C P ₁ 1.75 kW P ₂ 1.50 kW *) P ₁ 2.00 kW P ₂ 1.50 kW *) 2800 rpm 3/N/PE, 400 V, 50 Hz *) 1/N/PE 230 V 50 Hz *) DOL KSB mini-Compacta U2.100 D/ E *) 038 1 m with CEE 3/N/PE, 5-pole D *) 1 m with shockproof plug type E E *) 4 m U2.100 D - 49 kg *) U2.100 E - 50 kg *)		

^{*)} Delete as applicable D (three-phase current) = 3/N/PE 400 V 50 Hz, E (AC current) = 1/N/PE 230 V 50 Hz



		2317.340/00°LIN		mini compact	
Cons. No.	Quantity	Sub	ject	Unit price	Total
		KSB waste water and sewage lifti mini-Compacta UZ1.150 D/E *)	ng unit		
		Plug-in dual-pump unit, fully floodab	ole, to EN 12050-1, comprising:		
		D One collecting tank made of impact-resistant plastic with hand hole cover, gas-, water- and odour-proof with 2 integrated check valves			
		- Application range Flow rate up to 7 Head up to 1	7.36 l/s (26.5 m ³ /h) 1.1 m		
		- Volume 150 I			
		- Dimensions I x w x h 1155 x	800 x 600 mm		
		vertica	150/100 graded, l:1 x DN 100/50, graded exible hose connection		
		_	l 150/100, graded		
		Centreline of the horizontal inlet nozzle either	180 or 250 mm		
		fabric r adapte	I 80, incl. Y-pipe, ange DN 80/100, reinforced rubber hose, r hose for e pipe diameter 108 - 114 mm		
		· ·	, incl. flexible onnection		
		hose c	, incl. flexible onnection diaphragm pump)		
		D 2 submersible motor pumps with Ultradur, 2 shaft seal rings with grease chathree-phase or AC motor *) with i overload protection device, IP 68	amber, ntegrated		
		D Only C variant for aggressive fl wetted metal parts made of V4			
		D One analog sensor for direct le	vel detection		



Cons. No. Quantity		Subject	Unit price	Total
	navigation keys Indication of fill level Indication of operating of Analog level detection with Dynamic adjustment of Manual-0-automatic sel Indicator lamps for oper Pump protection by thei Integrated alarm buzzer Battery-backed mains-ir Two inputs for external acknowledgement General fault message Equal distribution of pur Pump changeover Parameterisable service Diagnostic and message Very straightforward systems of parameterisation and parameterisation assistation.	omatic control unit with 1 m power cable status indication (traffic light) and data with sensor monitoring switching points ector switch ration, fault and high water rmal circuit breaker chdependent alarm fault signalling and remote or volt-free "system operational" message mp operating hours ensured by automatic e intervals e functions stem configuration thanks to factory		
	Flow rate Head Temperature (fluid handled) Motor rating UZ1.150 D *) Motor rating UZ1.150 E *) Speed Supply voltage Starting method Make Size Material price group Electrical connection - Mains connection - Motor connection Weight			

^{*)} Delete as applicable D (three-phase current) = 3/N/PE 400 V 50 Hz, E (AC current) = 1/N/PE 230 V 50 Hz



Cons. No.	Quantity		Subject	Unit price	Total
		KSB waste water and sew mini-Compacta UZ2.150 D			
		Plug-in dual-pump unit, fully	floodable, to EN 12050-1, comprising:		
		D One collecting tank made of impact-resistant plastic with hand hole cover, gas-, water- and odour-proof with 2 integrated check valves			
		 Application range Flow rate Head 	up to 10 l/s (36 m ³ /h) up to 16 m		
		- Volume	150 I		
		- Dimensions I x w x h	1155 x 800 x 600 mm		
		- Inlet connections Horizontal:	2 x DN 150/100 graded, 1 x DN 100/50, graded incl. flexible hose connection DN 100		
		Vertical:	1 x DN 150/100, graded		
		Centreline of the horizontal inlet nozzle	either 180 or 250 mm		
		- Discharge line connecti	on DN 80, incl. Y-pipe, Stub flange DN 80/100 Rubber hose with fabric reinforcement, adapter hose for outside pipe diameter 108 - 114 mm		
		- Vent connection	DN 70, incl. flexible hose connection		
		- Drain connection	DN 40, incl. flexible hose connection (hand diaphragm pump)		
		D 2 submersible motor pum Ultradur,	ps with free-flow impeller made of		
		2 shaft seal rings with gre three-phase or AC motor overload protection device	*) with integrated		
		D Only C variant for aggress wetted metal parts made			
		D One analog float sensor f	or direct level detection		



Cons. No. Quantity		Subject	Unit price	Total
	navigation keys Indication of fill level Indication of operating Analog level detection Dynamic adjustment of Manual-0-automatic se Indicator lamps for ope Pump protection by the Integrated alarm buzze Battery-backed mains-i Two inputs for external acknowledgement General fault message Equal distribution of pu Pump changeover Parameterisable service Diagnostic and message Very straightforward sy parameterisation and p	omatic control unit a, with 1 m power cable status indication (traffic light) and data with sensor monitoring switching points lector switch ration, fault and high water ermal circuit breaker er independent alarm fault signalling and remote or volt-free "system operational" message mp operating hours ensured by automatic e intervals		
	Flow rate Head Temperature Motor rating UZ2.150 D *) Motor ratingUZ2.150 E *) Speed Supply voltage Starting method Make Size Material price group Electrical connection - Mains connection - Motor connection Weight			

^{*)} Delete as applicable D (three-phase current) = 3/N/PE 400 V 50 Hz, E (AC current) = 1/N/PE 230 V 50 Hz



ons. No.	Quantity		Subject	Unit price	Total
		KSB waste water and sev mini-Compacta US1.040 I			
		Plug-in single-pump unit, fully floodable, to EN 12050-1 for free-standing installation in a machinery room or concealed in a suitable pre-wall system. D One collecting tank made of impact-resistant plastic with hand hole cover, gas-, water- and odour-proof			
		- Application range Flow rate Head	up to 3.94 l/s (14.2 m ³ /h) up to 18 m		
		- Volume	40 I		
		- Dimensions I x w x h	320 x 650 x 405 mm		
		- Inlet connections Horizontal Vertical:	2 x DN 100, arranged on the sides opposite to each other (centreline of the inlet nozzle: 180 mm) incl. flexible hose connection DN 100 1 x DN 50 (centreline of the inlet nozzle: 100 mm) 1 x DN 50/100, graded		
		- Centreline of the horizon	ontal inlet nozzle 180 mm		
		- Discharge line connect	tion DN 32 (G1 1/4")		
		- Vent connection	DN 50, incl. flexible hose connection		
		- Drain connection	DN 40, incl. flexible hose connection (hand diaphragm pump)		
		D One submersible motor of PBT-GF, 2 shaft seal rings with grathree-phase or AC motor overload protection devices	r *) with integrated		
		D One analog float sensor	for direct level detection		

^{*)} Delete as applicable



Cons. No. Quant	Subject	Unit price	Total
	D One LevelControl Basic 1 electronic control unit - Fully automatic and self-adjusting - Continuous analog level measurement - Dynamic adjustment of switching points - Automatic recognition and compensation of vertical fluctuations - Permanent self-diagnosis and sensor monitoring - Manual-0-automatic switch - Acknowledgement button - Indicator lamps for pump status - Indicator lamp for high water - Pump protection by thermal circuit breaker - Input for external fault message - General fault message or volt-free "system operational" message (NC, NO - selectable) - Integrated alarm buzzer with battery-backed mains-independent alarm - Straightforward parameterisation of inlet nozzle levels via DIL switch during commissioning. - Indicator lamp for rotary field (Germany only)		
	Flow rate Head Temperature (fluid handled) Motor rating US1.040 D*) Motor rating US1.040 E*) Speed Supply voltage Size Material price group - Mains connection Weight Motor rating US1.040 E*) Motor rating US1.040 E*) P ₁ 1.75 kW P ₂ 1.5 kW*) P ₁ 2.3 kW P ₂ 1.65 kW*) Speed S800 rpm S/N/PE, 400 V, 50 Hz*) DOL KSB Size mini-Compacta US1.040 D/E*) 015 (country-specific design for UK and FR: 038) Electrical connection - Motor connection - Motor connection Weight Make Size Mini-Compacta US1.040 D/E*) US1.040 D - 37 kg*) US1.040 D - 37 kg*) US1.040 E - 37 kg*)		

^{*)} Delete as applicable D (three-phase current) = 3/N/PE 400 V 50 Hz, E (AC current) = 1/N/PE 230 V 50 Hz



		2517.5 4 0/00-LIN		mini Compact	
Cons. No.	Quantity		Subject	Unit price	Total
		KSB waste water and sev mini-Compacta US1.100			
		Plug-in single-pump unit, fo	ully floodable, to EN 12050-1, comprising:		
		D One collecting tank mad hand hole cover, gas-, w	e of impact-resistant plastic with vater- and odour-proof		
		- Application range Flow rate Head	up to 3.94 l/s (14.2 m ³ /h) up to 18 m		
		- Volume	100 l		
		- Dimensions I x w x h	760 x 705 x 545 mm		
		- Inlet connections Horizontal:	3 x DN 150/100 graded, incl. flexible hose connection DN 100		
		Vertical:	1 x DN 150/100, graded		
		- Centreline of the horiz	ontal inlet nozzle either 180 or 250 mm		
		- Discharge line connec	tion DN 50 (DN 32)		
		- Vent connection	DN 70, incl. flexible hose connection		
		- Drain connection	DN 40, incl. flexible hose connection (hand diaphragm pump)		
		of GG, with cutter made of Nori	C, shaft seal ring with oil reservoir, r *) with integrated		
		D One analog float sensor	for direct level detection		



ons. No.	Quantity	Subject	Unit price	Total
		D One LevelControl Basic 1 electronic control unit		
		(three-phase version)		
		- Fully automatic and self-adjusting		
		- Continuous analog level measurement		
		- Dynamic adjustment of switching points		
		 Automatic recognition and compensation of vertical 		
		fluctuations		
		- Permanent self-diagnosis and sensor monitoring		
		- Manual-0-automatic switch		
		- Acknowledgement button		
		- Indicator lamps for pump status		
		- Indicator lamp for high water		
		- Pump protection by thermal circuit breaker		
		- Input for external fault message		
		- General fault message or volt-free "system operational" message		
		(NC, NO - selectable)		
		Integrated alarm buzzer with battery-backed		
		mains-independent alarm		
		- Straightforward parameterisation of inlet nozzle levels via DIL		
		switch during commissioning.		
		- Indicator lamp for rotary field (Germany only)		
		D One KSB LevelControl Basic 2 control unit (AC version)		
		- Self-adjusting, fully automatic control unit		
		- Ready to be plugged in, with 1 m power cable		
		- Numerical display with status indication (traffic light) and		
		navigation keys		
		- Indication of fill level		
		- Indication of operating data		
		- Analog level detection with sensor monitoring		
		- Dynamic adjustment of switching points		
		- Manual-0-automatic selector switch		
		 Indicator lamps for operation, fault and high water 		
		- Pump protection by thermal circuit breaker		
		- Integrated alarm buzzer		
		- Battery-backed mains-independent alarm		
		- Two inputs for external fault signalling and remote		
		acknowledgement		
		- General fault message or volt-free "system operational" message		
		- Equal distribution of pump operating hours ensured by automatic		
		Pump changeover		
		- Parameterisable service intervals		
		Diagnostic and message functions Very straightforward system configuration thanks to factory		
		 Very straightforward system configuration thanks to factory parameterisation and parameterisation assistant 		
		Numerous additional functions (e.g. monitoring of		
		supply voltage, intelligent system monitoring and many more)		
		Supply voltage, intelligent system monitoring and many more)		
		l I		

^{*)} Delete as applicable D (three-phase current) = 3/N/PE 400 V 50 Hz, E (AC current) = 1/N/PE 230 V 50 Hz



Cons. No. Quanti	Subject	Unit price	Total
	Flow rate Head		

^{*)} Delete as applicable D (three-phase current) = 3/N/PE 400 V 50 Hz, E (AC current) = 1/N/PE 230 V 50 Hz



Cons. No.	Quantity	Subject	Unit price	Total
		KSB waste water and sewage lifting unit mini-Compacta US2.100 D/E *)		
		Plug-in single-pump unit, fully floodable, to EN 12050-1	,comprising:	
		D One collecting tank made of impact-resistant plastic value hand hole cover, gas-, water- and odour-proof	with	
		- Application range Flow rate up to 4.08 l/s (14.7 m³/h) Head up to 25 m		
		- Volume 100 I		
		- Dimensions I x w x h 760 x 705 x 545 mm		
		- Inlet connections Horizontal: 3 x DN 150/100 graded, incl. flexible hose connecti DN 100 Vertical: 1 x DN 150/100, graded	on	
		- Centreline of the		
		horizontal inlet nozzle either 180 or 250 mm		
		- Discharge line connection DN 50 (DN 32)		
		- Vent connection DN 70, incl. flexible hose connection		
		- Drain connection DN 40, incl. flexible hose connection (hand diaphragm pump)		
		D One submersible motor pump with open multi-vane in of GG, with cutter made of Norihard, bi-directional mechanical seal SiC/SiC, shaft seal ring with oil rese three-phase or AC motor *) with integrated overload protection device, IP 68 enclosure		
		D One analog float sensor for direct level detection		

^{*)} Delete as applicable



Cons. No.	Quantity	Subject	Unit price	Total
Cons. No.	Quantity	D One LevelControl Basic 1 electronic control unit (three-phase version) - Fully automatic and self-adjusting - Continuous analog level measurement - Dynamic adjustment of switching points - Automatic recognition and compensation of vertical fluctuations - Permanent self-diagnosis and sensor monitoring - Manual-0-automatic switch - Acknowledgement button - Indicator lamps for pump status - Indicator lamp for high water - Pump protection by thermal circuit breaker - Input for external fault message - General fault message or volt-free "system operational" message (NC, NO - selectable) - Integrated alarm buzzer with battery-backed mains-independent alarm - Straightforward parameterisation of inlet nozzle levels via DIL switch during commissioning Indicator lamp for rotary field (Germany only) D One KSB LevelControl Basic 2 control unit (AC version) - Self-adjusting, fully automatic control unit - Ready to be plugged in, with 1 m power cable - Numerical display with status indication (traffic light) and navigation keys - Indication of fill level - Indication of operating data - Analog level detection with sensor monitoring - Dynamic adjustment of switching points - Manual-0-automatic selector switch - Indicator lamps for operation, fault and high water - Pump protection by thermal circuit breaker - Integrated alarm buzzer - Battery-backed mains-independent alarm - Two inputs for external fault signalling and remote - acknowledgement - General fault message or volt-free "system operational" message - Equal distribution of pump operating hours ensured by automatic - Pump changeover - Parameterisable service intervals - Diagnostic and message functions - Very straightforward system configuration thanks to factory - parameterisation and parameterisation assistant - Numerous additional functions (e.g. monitoring of - supply voltage, intelligent system monitoring and many more)	Unit price	Total

Delete as applicable D (three-phase current) = 3/N/PE 400 V 50 Hz, E (AC current) = 1/N/PE 230 V 50 Hz



Cons. No. Quantity	Subject	Unit price	Total
	Flow rate Head Temperature (fluid handled) Motor rating US2.100 D*) Motor rating US2.100 E*) Speed Supply voltage Size Material price group Electrical connection - Mains connection Weight Flow Ry Part S ky		

^{*)} Delete as applicable D (three-phase current) = 3/N/PE 400 V 50 Hz, E (AC current) = 1/N/PE 230 V 50 Hz



Cons. No.	Quantity	Subj	ect	Unit price	Total
		KSB waste water and sewage lifting mini-Compacta UZS1.150 D/E *)	ng unit		
		Plug-in dual-pump unit, fully floodab			
		D One collecting tank made of impa hand hole cover, gas-, water- and			
		- Application range Flow rate up to 3 Head up to 1	94 l/s (14.2 m³/h) 3 m		
		- Volume 150 I			
		- Dimensions I x w x h 1155 x	800 x 540 mm		
		1 x DN	150/100, graded and 100/50, graded xible hose connection		
			150/100, graded		
		Centreline of the horizontal inlet nozzle 250 mm	n		
		- Discharge line connection 2 x	DN 50 (DN 32)		
			incl. flexible onnection		
		hose co	incl. flexible onnection liaphragm pump)		
		D 2 submersible motor pumps with GG, with cutter made of Norihard, bi-d mechanical seal SiC/SiC, shaft set three-phase or AC motor *) with ir overload protection device, IP 68	irectional eal ring with oil reservoir, ntegrated		
		D One analog float sensor for direct	level detection		



	+	Total
D One KSB LevelControl Basic 2 control unit		
b one has covered and a control and		
- Self-adjusting, fully automatic control unit		
- Ready to be plugged in, with 1 m power cable		
Numerical display with status indication (traffic light) and		
navigation keys		
- Indication of fill level		
 Indication of operating data Analog level detection with sensor monitoring 		
Dynamic adjustment of switching points		
Manual-0-automatic selector switch		
Indicator lamps for operation, fault and high water		
- Pump protection by thermal circuit breaker		
- Integrated alarm buzzer		
- Battery-backed mains-independent alarm		
- Two inputs for external fault signalling and remote		
acknowledgement		
- General fault message or volt-free "system operational" message		
- Equal distribution of pump operating hours ensured by automatic		
Pump changeover - Parameterisable service intervals		
Diagnostic and message functions		
Very straightforward system configuration thanks to factory		
parameterisation and parameterisation assistant		
- Numerous additional functions (e.g. monitoring of		
supply voltage, intelligent system monitoring and many more)		
Flow ratem ³ /hl/s		
Headm		
Temperature (fluid handled) up to 40 °C, for short periods up to 65 °C	;	
(5 minutes)		
Motor rating UZS1.150 D *) P ₁ 1.75 kW P ₂ 1.5 kW *)		
Motor rating UZS1.150 E *) P ₁ 2.0 kW P ₂ 1.5 kW *)		
Speed 2800 rpm 3/N/PF 400 \/ 50 Hz *\		
Supply voltage 3/N/PE, 400 V, 50 Hz *) 1/N/PE 230 V 50 Hz *)		
Starting method DOL		
Make KSB		
Size mini-Compacta UZS1.150 D/E *)		
Material price group 038		
Electrical connection		
- Mains connection 1 m with CEE 3/N/PE, 5-pole D *)		
1 m with shockproof plug type E E*)		
- Motor connection 4 m		
Weight UZS1.150 D - 116 kg *)		
11/\$1.150 F = 17/ kg *1		
UZS1.150 E - 127 kg *)		
0201.100 L - 127 kg j		

^{*)} Delete as applicable D (three-phase current) = 3/N/PE 400 V 50 Hz, E (AC current) = 1/N/PE 230 V 50 Hz



Cons. No.	Quantity		Subject	Unit price	Total
		KSB waste water and sewag mini-Compacta UZS2.150 D/			
		Plug-in dual-pump unit, fully flo	podable, to EN 12050-1,		
		D One collecting tank made of hand hole cover, gas-, wate			
			p to 4.08 l/s (14.7 m³/h) p to 25 m		
		- Volume 1:	50 I		
		- Dimensions I x w x h 1	155 x 800 x 540 mm		
		1 in	x DN 150/100, graded and x DN 100/50, graded ncl. flexible hose connection DN 100		
			x DN 150/100, graded		
		- Centreline of the horizonta	al inlet nozzle 250 mm		
		- Discharge line connection	2 x DN 50 /DN 32		
			N 70, incl. flexible ose connection		
		h	N 40, incl. flexible ose connection nand diaphragm pump)		
		GG, with cutter made of Norihard	haft seal ring with oil reservoir, with integrated		
		D One analog float sensor for	direct level detection		



Cons. No. Quantity		Subject	Unit price	Total
	navigation keys Indication of fill level Indication of operating da Analog level detection wit Dynamic adjustment of st Manual-0-automatic select Indicator lamps for operating by them Integrated alarm buzzer Battery-backed mains-inceton in the selector of the selector o	natic control unit with 1 m power cable atus indication (traffic light) and ata th sensor monitoring witching points ctor switch tion, fault and high water nal circuit breaker dependent alarm ault signalling and remote r volt-free "system operational" message p operating hours ensured by automatic intervals functions em configuration thanks to factory cameterisation assistant		
	Head . Temperature (fluid handled) u for Motor rating UZS2.150 D *) P Motor rating UZS2.150 E *) Speed 2 Supply voltage 3 Starting method Make Size relatively material price group Electrical connection - Mains connection - Motor connection Weight	or short periods up to 65 °C (5 minutes) $_1$ 1.75 kW P_2 1.5 kW *)		

^{*)} Delete as applicable D (three-phase current) = 3/N/PE 400 V 50 Hz, E (AC current) = 1/N/PE 230 V 50 Hz