

Prices list of Intelligent Ultrasonic level meter MT100L series.

Product Name	Detailed model	Range	FOB price (USD)			
MT100L-EXSK-W Integraed, Non-exproof	EXSK-W-05	5	178		1、 Max range is 20m. 2、 2-wires or 4-wires 3、 24V or 220V power supply 4、 4-20ma output, also can be RS485 or 232. 5、 Standard G2 thread, size equals M60*2	
	EXSK-W-10	10	188			
	EXSK-W-15	15	218			
	EXSK-W-20	20	237			
MT100L-HHYX-W Integrated, Non-exproof					1.The common probe installation size standard is M78*2 (Below 30 meters range) 2.Anticorrosion type probe installation size standard is M60*2 (below 12 meters range) 3.Can be customized M48*2 (5 meters below the range), M60*2 (10 meters below the range), M108*2 (above 40M range) 4.Special customized small caliber 21MM, 31mm probe. 5.High pressure type probe as 6 kg, 10 kg, 15 kg, 20 kg, 25 kg, 30 kg, 6, need to build on customized. 6.English Menu 7. Wire: with 2,3,4 Wires system 8.Power supply: Standard 24VDC power supply (optional 220VAC power), can be customized 12VDC power or solar power supply. 9.Output: 4-20MA output, optional relay, optional 485 or 232 communication 10.Add functional relay plus 9USD, plus (485/232 Communications) increases 19USD , corrosion probe increases 36USD, extra small blind area increases 35USD, ultra small diameter increases 62-96USD, high pressure increases 90-189USD. (30 meters range), special cable type standard 10 meters, price increase 1.2USD/Meter 11. With GSM function 712USD/set, can send liquid level data to Cellphone each 5s.	
	HHYX-W-30	30	368			
	HHYX-W-40	40	518			
	HHYX-W-50	50	562			
	HHYX-W-60	60	656			
MT100L-XHFS-W Split remote type, Non-exproof	XHFS-W-05	5	268			5.High pressure type probe as 6 kg, 10 kg, 15 kg, 20 kg, 25 kg, 30 kg, 6, need to build on customized. 6.English Menu 7. Wire: with 2,3,4 Wires system 8.Power supply: Standard 24VDC power supply (optional 220VAC power), can be customized 12VDC power or solar power supply.
	XHFS-W-10	10	269			
	XHFS-W-15	15	290			
	XHFS-W-20	20	305			
	XHFS-W-30	30	389			
	XHFS-W-40	40	523			
	XHFS-W-50	50	609			
	XHFS-W-60	60	705			
MT100L-POLO-YM(F), Integrated Ex-proof	POLO-YM-05	5	338		9.Output: 4-20MA output, optional relay, optional 485 or 232 communication 10.Add functional relay plus 9USD, plus (485/232 Communications) increases 19USD , corrosion probe increases 36USD, extra small blind area increases 35USD, ultra small diameter increases 62-96USD, high pressure increases 90-189USD. (30 meters range), special cable type standard 10 meters, price increase 1.2USD/Meter 11. With GSM function 712USD/set, can send liquid level data to Cellphone each 5s.	
	POLO-YM-10	10	338			
	POLO-YM-15	15	369			
	POLO-YM-20	20	398			
	Features: 1.Used for frequency converter, motor and other strong electromagnetic interference occasions, strong anti-interference ability 2.English menu. 3.Easy to operate, easy to set.					
MT100L-HHYL-YM, Integrated, Exproof, Echo curve	HHYL-YM-05	5	288			
	HHYL-YM-10	10	316			
	HHYL-YM-15	15	338			
	HHYL-YM-20	20	378			
	Features: 1. with intelligent echo curve, through the echo curve can be judged on the cause of the fault. 2. occasions for weak electromagnetic interference					
MT100L-DZYM-YMF, Integrated, Ex-proof	DZYM-YMF-05	5	276			
	DZYM-YMF-10	10	288			
	DZYM-YMF-15	15	310			
	DZYM-YMF-20	20	348			
	Features: 1. English menu, English display 2. occasions for weak electromagnetic interference					

Ultrasonic Open channel Flowmeter, Integrated, MT100L-HHYX-Y.	HHYX-Y-05	5	338		
	HHYX-Y-10	10	358		
	HHYX-Y-15	15	398		
	HHYX-Y-20	20	438		
					
Ultrasonic Open channel Flowmeter, Split, MT100L-HHFS-OCF.	HHFS-OCF-05		376		
	HHFS-OCF-10				
Split type liquid level difference meter (dual channel material level meter), MT100L-XHFL-CJ	XHFL-CJ-05	5	328		
	XHFL-CJ-10	10	356		
	XHFL-CJ-15	15	376		
	XHFL-CJ-20	20	456		
	XHFL-CJ-30	30	518		
Split type ultrasonic mud level meter, ultrasonic sludge interface instrument MT100L-XIHUFS-IN.	XIHUFS-IN-05	5	596		Purpose: to measure the thickness of silt. - split, the standard 220VAC power output, 4-20MA. - optional 24VDC power supply, optional relay, - output can be optional 485 or 232 communication.
   	XIHUFS-IN-10	10	689		
	XIHUFS-IN-15	15	856		
	XIHUFS-IN-20	20	1078		
	XIHUFS-IN-30	30	1230		
	XIHUFS-IN-40	40	1385		