

SMART ALTJ3000

Issued : Spt. 15, 2001	Page : 3-2-1
Effective : Spt. 15, 2001	UNIT : 1000YEN

IMMERSION -TYPE LIQUID -LEVEL INDICATOR 1. DETECTOR

Basic Model Selection Option
Model No. JTL220 -

Model No. Ex. JTL220 -10S -F05W20E15 -XX				Selection														Options (III)							
				I Cable length														II Relay box type		Painting (Epoxy resin backed)	Cable - retaining flange JIS10K			Built-in indicating meter	Built-in indicating meter in engineering unit
				5m	10m	15m	20m	25m	30m	40m	50m	60m	70m	80m	90m	Wall-mounted type	2-inch pipe mounted type	No Option	50mm		80mm	100mm	M00		
USE	Measuring Range	Basic No.	Price	05	10	15	20	25	30	40	50	60	70	80	90	S	T	X00	B00	F05	F08	F10	M00	37	
For city water	0 -0.3m to 0 -10m	JTL220	483	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	0 -7m to 0 -70m	JTL230	483		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
For waste water	0 -0.3m to 0 -10m	JTL221	543	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	0 -7m to 0 -70m	JTL231	543		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
For sea water	0 -0.3m to 0 -10m	JTL222	785	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	0 -7m to 0 -70m	JTL232	785		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

* 1) Standard for waste water.

* 2) Delivery : Standard + 2 weeks

Weight Diameter 300 mm is attached as standard, in case of this option is not shown.

* 3) Specify the engineering unit.

SMART ALTJ3000

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IMMERSION -TYPE LIQUID -LEVEL INDICATOR 1. DETECTOR

Basic Model Selection Option
Model No. JTL220 -

Model No. Ex. JTL220 -10S -F05W20E15 -XX				Options (III)																	Option (IV)			
				Built-in indicating meter in engineering unit	Chain length														Weight Diameter * 2)			No Option	Burn-out to up direction	Without burn-out
					electrical conduit connection 1 / 2 NPT	With protective diaphragm * 1	Puff finish for metal connection parts	5m	10m	15m	20m	25m	30m	40m	50m	60m	70m	80m	150 mm	200 mm	250 mm			
Model No.	* 3) G00	N00	P00	R00	W05	W10	W15	W20	W25	W30	W40	W50	W60	W70	W80	E15	E20	E25	XX0	A50	A60			
USE	Measuring Range	Basic No.	Price	37	0	37	84	95	105	116	126	137	147	168	189	210	231	252	11	16	21	0	0	0
For city water	0 -0.3m to 0 -10m	JTL220	483	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	0 -7m to 0 -70m	JTL230	483	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
For waste water	0 -0.3m to 0 -10m	JTL221	543	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	0 -7m to 0 -70m	JTL231	543	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
For sea water	0 -0.3m to 0 -10m	JTL222	785	✓	✓	✓																✓	✓	✓
	0 -7m to 0 -70m	JTL232	785	✓	✓	✓																✓	✓	✓

2 -2 OPTION: POWER SUPPLY BOX

Description	Model No.	Price	Remarks
General Type (AC / DC)	KLPS10 -X -X	96	With Lighting Arrester Circuit
DC24V Use	KLPS11 -X -X	85	With Lighting Arrester Circuit

* 1) Standard for waste water.

* 2) Delivery : Standard + 2 weeks

Weight Diameter 300 mm is attached as standard, in case of this option is not shown.

* 3) Specify the engineering unit.