

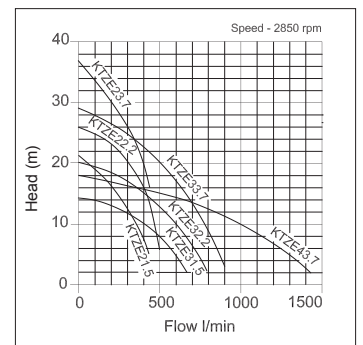


KTZE (AUTOMATIC)

3 PHASE LEVEL CONTROL

The **KTZE** pumps offer an automatic option to the **KTZ** series, without the need for external control panels and cumbersome float switches. A sensor probe is mounted in a durable, moulded rubber bracket and, for added protection, it is positioned within the footprint of the pump base. Once the water level reaches the probe, the pump will start and continue to operate for one minute after the water falls below it. However, if the water level touches the probe within this time, the “stop” signal is cancelled and the pump continues to run until the water is cleared. To enable a lower “on level” (by a further 90mm), the sensor probe can be lengthened by fitting the electrode extender, which is an optional extra.

Special use options: IDS (individually screened cable) (Please request a quotation)



KTZE Series



BSPM outlet

item code	model	Manual or Auto	outlet (BSPM/mm)	kW	volt	flow (l/min)	head (mtrs)	free passage (mm)	w x l x h (mm)	on level (mm)	off level (mm)	dry weight (kgs)
10-10-1068	KTZE21.5	A	2" & 50	1.5	400	425	21	8.5	216x235x609	345	120	40
10-10-1010	KTZE31.5	A	3" & 75	1.5	400	670	14	8.5	216x235x609	345	120	39
10-10-1109	KTZE22.2	A	2" & 50	2.2	400	500	26	8.5	216x235x629	355	120	42
10-10-1226	KTZE32.2	A	3" & 75	2.2	400	800	20	8.5	216x235x629	355	120	41
10-10-1119	KTZE23.7	A	2" & 50	3.7	400	440	37	8.5	252x283x747	435	150	71
10-10-1122	KTZE33.7	A	3" & 75	3.7	400	900	29	8.5	252x283x757	435	150	71
10-10-1101	KTZE43.7	A	4" & 100	3.7	400	1430	18	8.5	252x283x767	435	150	71
090-126-15	Electrode extender											0.2