PERFORMANCE CHART OF "ANSONS" VERTICAL OPENWELL PUMPSETS

Total Head In Metres					5	8	10	15	18	20	25	27	30	33
HP/kW	Type AVOW	No. of Stages	NIZE	Voltage Range (Volts)	← Discharge in LPM →									
0.5/0.37	0518	1	1	160-250	130	110	102	69	18	-	-	-	-	-
1/0.75	133	2	1	160-250	-	-	145	140	110	90	80	70	50	33

- Performance values are @ rated voltage and frequency 1 phase rating (220V 50c/s). ٠
- Values in RED are SHUT OFF values in metres. ٠
- ٠
- Speed(Syn) for all models is 3000 RPM 2 pole. Total Head In Metres =(Static Delivery + Head Loss due to friction in pipe). ٠

Pipe size inch to mm conversion -

Inch	1	$1^{1}/_{4}$	$1^{1/2}$	2	$2^{1/2}$	3	4
mm	25	32	40	50	65	80	100

REF : 05/22