



Model

WK5

Maximum pipe diameter

6 +

Flow Rate . Flow rate is immaterial as far as Aqua-Rex is concerned. The greater the flow, the more effective the units tend to be.

Product Data

○ Aerial Length	30q
○ Aerial Number	6
○ Minimum aerial turns	15 Turns
○ Frequency range	1 . 10 kHz
○ Peak to peak output voltage	82 V
○ Power supply required	240 or 120 V
○ Input current	0.1 A
○ Power consumption	3 W
○ Transformer output	Internal
○ Power cable length	5q
○ Dimensions	11+x 8+x 5+
○ Weight	7lb
○ Ambient temperature	160°F
○ Humidity non-condensing	80 %
○ Self-diagnostic guard chip	Yes
○ BMS output	Yes

Self-Diagnostic “Guard Chip” . Every computer system is prone to malfunction, especially if there is a sudden variation in the power supply, which can jam the program. Most systems have to be reset by manual re-booting. Aqua-Rex units overcome this problem by an additional %Guard Chip+program, which monitors the performance of the main program and resets the system automatically if it detects a variation or system failure. There is no need for manual resetting after power outage.

Maintenance . Once installed, the WK5 requires no maintenance.

Lifecycle costs . Running costs are less than \$30.00 per annum. The design life is in excess of 25 years with a 5-year manufacturer’s warranty.

UPC - 5031476000077



Aqua-Rex LLC
t 1-877 640 2170
f 702 256 2175
e sales@aquar-ex.com
3301 Spring Mountain Rd
Suite 18
Las Vegas NV 89102