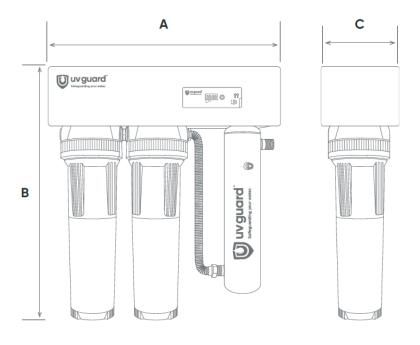


Options

CWP-Series Specification Sheet

Overview		CWP30	CWP55	
Certification		WaterMark #030013		
Inlet and outlet connections		1" BSP		
Min/max pressure		300/700 kPa		
Max temperature		50 ℃		
Power requirements		240V, 50-60Hz – 1 standard GPO required		
Power consumption		33W	58W	
IP rating		IP54		
Controller features		Digital lamp lifer timer with volt free alarm contacts		
Frame/cover material		Stainless steel powder coated		
Frame/cover features		Lockable cover with window to view lamp timer		
Dimensions (mm)	Α	600	600	
	В	66	74	
	С	22	22	
Filtration				
Water filter housings		Polypropylene double o ring seal		
Stage 1 filter		20µm food grade pleated washable		
Stage 2 filter		5µm silver-impregnated antibacterial carbon		
UV Reactor				
Material		316L Stainless steel		
Features		UV lamp view port (or Uvi monitoring port)		

Performance	CWP30	CWP55	
Flow Rate @ 16mJ/cm²	78 lpm	142 lpm	
Flow Rate @ 30mJ/cm ²	42 lpm	77 lpm	lamp output at the end of life.
Flow Rate @ 40mJ/cm ²	31 lpm	56 lpm	



Pressure limiting valves, different filter types to suit application, UV thermal relief valve, UV intensity monitoring controller