



Aqua Life 6.0

Standard Depth

	Pro Premium	Pro Luxury
BASIC INFORMATION		
Dimensions	5915 x 2350 x 1290 mm	5915 x 2350 x 1290 mm
Ergonomic seating	3 seats + 1 lounger	3 seats + 1 lounger
Water capacity	9235 L	9235 L
Dry weight	1192 Kg	1162 Kg
Power supply	40 Amp	32 Amp
MESSAGE SYSTEM		
Massage jets	35	45
Massage wall	x	✓
WATER CARE SYSTEM		
Filtration Pump	1 x 0.5HP High flow filtration pump	1 x 0.5HP High flow filtration pump
Sanitizer system	High-efficient mixed ozone sterilisation	High-efficient mixed ozone sterilisation
Filtration system	50sqft filtration x 2	50sqft filtration x 2
Plumbing	NSF PVC Hose	NSF PVC Hose
INSULATION SYSTEM		
	Platinum Lock + Full foaming	Platinum Lock + Full foaming
QUICKWATER PROFESSIONAL SWIMMING TRAINING SYSTEM		
Swim Jets	3" Turbo jets x 4	3" Turbo jets x 4
10-speed swimming	✓	x
High Performance Swimming Pumps	2 x 3.5HP(10-speed pump)+1 x 3HP	3 x 3HP
Swim pipe	3"	2"
Swim pole base & Handrail	✓	✓
CONTROL SYSTEM		
Control system	Spatech CA300-3KW	Spatech CA300-3KW
Control panel	Touch Screen TP10	Touch Screen TP10+AP40
LIGHTING		
Waterlevel Light Large LED Lifting fountain light Backlit controls		



TOUCHSCREEN PANEL



FULL FOAM



BEST WARRANTY IN THE INDUSTRY



Wi-Fi (Free)



CD OZONE

	Hydro
BASIC INFORMATION	
Dimensions	5915 x 2350 x 1290 mm
Ergonomic seating	3 seats + 1 lounger
Water capacity	9235 L
Dry weight	1132 Kg
Power supply	25 Amp
MESSAGE SYSTEM	
Massage jets	45
Massage wall	✓
WATER CARE SYSTEM	
Filtration Pump	1 x 0.5HP High flow filtration pump
Sanitizer system	High-efficient mixed ozone sterilisation
Filtration system	50sqft filtration x 2
Plumbing	NSF PVC Hose
INSULATION SYSTEM	
	Platinum Lock + Full foaming
QUICKWATER PROFESSIONAL SWIMMING TRAINING SYSTEM	
Swim Jets	3" Turbo jets x 2
10-speed swimming	x
High Performance Swimming Pumps	2 x 3HP
Swim pipe	2"
Swim pole base & Handrail	✓
CONTROL SYSTEM	
Control system	Spatech CA300-3KW
Control panel	Touch Screen TP10+AP40
LIGHTING	
Waterlevel Light Large LED Lifting fountain light Backlit controls	

OPTIONAL EXTRAS

