

# AquaRite® Flo Advanced NG



**3** STANDARD **4** YEAR **8000** HOURS



**NEW**

**CLEAN, SAFE, AND CONNECTED:  
THE FUTURE OF POOLS IS HERE**

- **Salt chlorinator** combined with the control of pool equipments
- Wide range of Chlorine production, 8, 16, 22, 33, 50 gr/h and 4 items LS **covering the needs of all pools on the market**
- **Transparent cell to enable a visual check of the production**
- **Monitoring** of the filtration pump (included variable speed) and the lighting
- No need of an additional transformer for the lighting, **the power is provided directly by the device for LED lights up to 50W**
- **pH, ORP, temperature kits** available as an option
- Wifi and Ethernet optional connection kits available for a **remote control of the pool equipments**



**INCLUDED**

- Cl<sub>2</sub> Production
- DISPLAY TFT
- Up to 50 W
- Salt water & Sea water compatible
- Control of filtration and VS pumps
- Modbus protocol

**ALSO AVAILABLE IN LOW SALINITY**

All your parameters are managed by a dedicated free **Hayward® Poolwatch app**

Watch the video



Description	AQR-FLO-AD08NG	AQR-FLO-AD16NG	AQR-FLO-AD22NG	AQR-FLO-AD33NG	AQR-FLO-AD50NG	AQR-FLO-AD0LSNG	AQR-FLO-AD1LSNG	AQR-FLO-AD2LSNG	AQR-FLO-AD3LSNG
<b>AVAILABLE OPTIONS</b> pH kit	BKPER-OPTION-PH (plastic premium probe) / BGKBP (glass probe) - (1.5 L/h peristaltic pump)								
ORP kit	E-OPTION-REDOX (plastic premium probe) / EG (glass probe)								
Temperature kit	T-OPTION-TEMP (give access to smart filtration mode)								
WiFi module	RS4WI-OPTION-W								
Ethernet module	RS4NET-OPTION-L								
Pool Terre	KV02								



New probe holder PVC transparent included



Flow switch included



pH kit as standard



Redox probe kit as standard



Temperature kit



WiFi module



Ethernet module



# AquaRite® Flo Advanced NG

AQUARITE® FLO  
ADVANCED NG

Description	AQR-FLO-AD08NG	AQR-FLO-AD16NG	AQR-FLO-AD22NG	AQR-FLO-AD33NG	AQR-FLO-AD50NG	AQR-FLO-AD0LSNG	AQR-FLO-AD1LSNG	AQR-FLO-AD2LSNG	AQR-FLO-AD3LSNG
Maximum production Cl <sub>2</sub> /h	8 g/h	16 g/h	22 g/h	33 g/h	50 g/h	Equiv 5 g/h	Equiv 15 g/h	Equiv 30 g/h	Equiv 45 g/h
Average pool volume	30 m <sup>3</sup>	75 m <sup>3</sup>	100 m <sup>3</sup>	150 m <sup>3</sup>	200 m <sup>3</sup>	20 m <sup>3</sup>	65 m <sup>3</sup>	120 m <sup>3</sup>	200 m <sup>3</sup>
Salt concentration	From 3g up to 100g of NaCl					From 1.5g up to 100g of NaCl			
Display	2,8" TFT Color								
Choice of languages	ES (Spanish) - EN (English) - FR (French) - DE (German) - IT (Italian) - TR (Turkish) - CS (Czech) - PT (Portuguese) - NL (Dutch) - PL (Polish) - HU (Hungarian) - RU (Russian) - HR (Croatian)								
Alimentation	230Vac 50/60Hz								
Dimensions	254 x 298 x 115								
Enclosure	ABS plastic								
Output	8 A 6.5 V	15.5 A 7 V	18.5 A 6.5 V	15 A 9.5 V	15 A 12 V	8 A 6.5 V	14 A 7.3 V	15.5 A 10 V	12.5 A 12.5 V
Consumption	65 W	120 W	130 W	150 W	190 W	80 W	120 W	150 W	150 W
Chlorination control	Boost mode, manual adjustment of production, reduction of production (by %) with cover detection								
Lighting management (supply up to 50W)	●	●	●	●	●	●	●	●	●
Filter pump / VSTD pumps management	●	●	●	●	●	●	●	●	●
Mechanical Flow Switch	●	●	●	●	●	●	●	●	●
Gas detector	●	●	●	●	No	●	●	●	No
Self-cleaning	By reverse polarity, configurable by the installer								
Alarms	Low production / no flow / AL3 for pH injection / AL4 for cell configurable								
Maximum temperature	45 °C								



TRANSPARENT  
CELL

Description	AQR-FLOAD08NG	AQR-FLOAD16NG	AQR-FLOAD22NG	AQR-FLOAD33NG	AQR-FLOAD50NG
Salt chlorination cell	4 titanium plates	4 titanium plates	5 titanium plates	7 titanium plates	10 titanium plates
Minimum flow rate	5 m <sup>3</sup> /h	5 m <sup>3</sup> /h	7 m <sup>3</sup> /h	9 m <sup>3</sup> /h	9 m <sup>3</sup> /h
Plate dimensions	100 x 45 mm	200 x 45 mm	200 x 45 mm	400 x 45 mm	400 x 45 mm
Cell mount material	Transparent PVC plastic				
Cell attachment	Threaded for easy cell mounting				
Flexible piping diameter	63 mm				
Cell dimensions	355 x 305 x 305 mm			520 x 305 x 305 mm	
Cell cable	(3 x 4) x 1.5 m (extended cable available see spare part catalogue)				(2 x 4) x 1.5 m
Maximum pressure	4 kg/cm <sup>2</sup>				
Maximum temperature	45 °C				



TRANSPARENT  
CELL LS

Description	AQR-FLO-AD0LSNG	AQR-FLO-AD1LSNG	AQR-FLO-AD2LSNG	AQR-FLO-AD3LSNG
Salt chlorination cell	5 titanium plates	5 titanium plates	7 titanium plates	10 titanium plates
Minimum flow rate	3 m <sup>3</sup> /h	5 m <sup>3</sup> /h	9 m <sup>3</sup> /h	9 m <sup>3</sup> /h
Plate dimensions	100 x 45 mm	200 x 45 mm	400 x 45 mm	400 x 45 mm
Cell mount material	Transparent PVC plastic			
Cell attachment	Threaded for easy cell mounting			
Flexible piping diameter	63 mm			
Cell dimensions	355 x 305 x 305 mm		520 x 305 x 305 mm	
Cell cable	(3 x 4) x 1.5 m (extended cable available see spare part catalogue)			(2 x 4) x 1.5 m
Maximum pressure	4 kg/cm <sup>2</sup>			
Maximum temperature	45 °C			

## Complete and protect your installation

- Protect your installation with variable speed pump **HPOW230VS3** or with single speed pump **HPOWERPRO-A**





## ELEMENTS OF SERENITY



AVAILABLE IN LOW SALINITY  
AquaRite® Flo Advanced LS NG

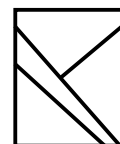


AquaRite® Flo Advanced NG

### OUR TECHNOLOGY, YOUR SERENITY

With a fresh new design, our well-known salt chlorinator, AquaRite® Flo Advanced NG\*, keeps all its strengths to make your life easier. Managing disinfection and all main equipment of your swimming pool has never been so simple and efficient.

**Clean, safe and connected: the future of pools is here.**



AquaRite® Flo  
Advanced  
NG\*

\*NG = NEW GENERATION. Illustration: Melbourne - DPS Lyon



**HAYWARD®**

hayward-pool.co.uk

