

**ASTRALPOOL** 

# ECA

POOL AND SPA MEDIA FILTER

Injection Moulded High  
Strength Tank

High Strength Materials  
For Long Life

Suitable for In-Ground  
and Above Ground Pools

Designed & manufactured  
in Australia



PLUG  
& PLAY



AUSTRALIAN  
DESIGNED & MADE



HEALTH &  
WELLBEING



# ECA MEDIA FILTER

Designed and 100% made in Australia, the ECA Sand Filter utilises the same high quality manufacturing process as AstralPool's larger filters to achieve sparkling clear pool and spa water.

## FOR SMALL TO MEDIUM SIZED POOLS

For conventional above ground and small to medium size in-ground pools, the ECA Sand Filter is often the perfect choice for these applications.

## HIGH QUALITY AND LONG LIFE

A high tooling and machinery investment combined with engineered shape and performance means the ECA Sand Filter is perfect for all pools up to 60,000 litres while turning over the pool water twice in an 8 hour daily filtration cycle.

## LOW MAINTENANCE

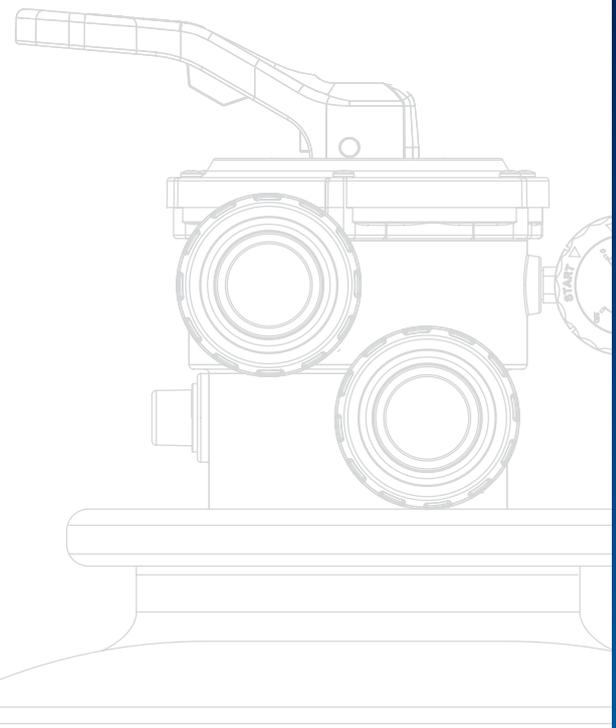
Simple and easy installation means lower installation and maintenance costs. High quality components such as oil filled pressure gauge, corrosion free valve connections and fast draining of water and filter media for maintenance mean the ECA Sand Filter is not only economical to purchase but is economical and easy to maintain and service for the life of the product.

## WARRANTY

For product warranty registration & information on warranty details.

For AU visit: [www.astralpool.com.au/warranty](http://www.astralpool.com.au/warranty)

For NZ visit: [www.astralpool.co.nz/warranty](http://www.astralpool.co.nz/warranty)



## CAPACITY TABLE

Model	Tank Diameter	Filter Area	Port Size	6 Hour Turnover	8 Hour Turnover	Sand Required	Viron Course	Viron Fine
ECA550	589 mm	0.23 Sq M	40 mm	65,000 ltrs	85,000 ltrs	80 kg	30 kg	50 kg
ECA650	665 mm	0.30 Sq M	40 mm	100,000 ltrs	134,400 ltrs	120 kg	45 kg	75 kg

## DIMENSIONS WITH VALVE INSTALLED

Model	Height	Width	Shipping Weight
ECA550	930 mm	589 mm	13 kg
ECA650	1000 mm	665 mm	17 cm

## OPERATING CONDITIONS

Model	Maximum Pressure (kPA)	Maximum Water Temperature (°C)
ECA550	175	40
ECA650	175	40