



NOMAD 1.5-110

3" 1000W AC/DC Hybrid Solar Bore Pump Kit

Reliable water, anywhere you need it.

The Nomad 1.5-110 is a high performance 3" submersible solar bore pump designed for deeper bores and larger water demands. With AC/DC hybrid capability, it delivers reliable water supply even in low light conditions or with AC backup power.

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HIGH PERFORMANCE
Up to 26 L/min
Low yield
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DEEP BORE CAPABILITY
Up to 110 m head
Deep bores
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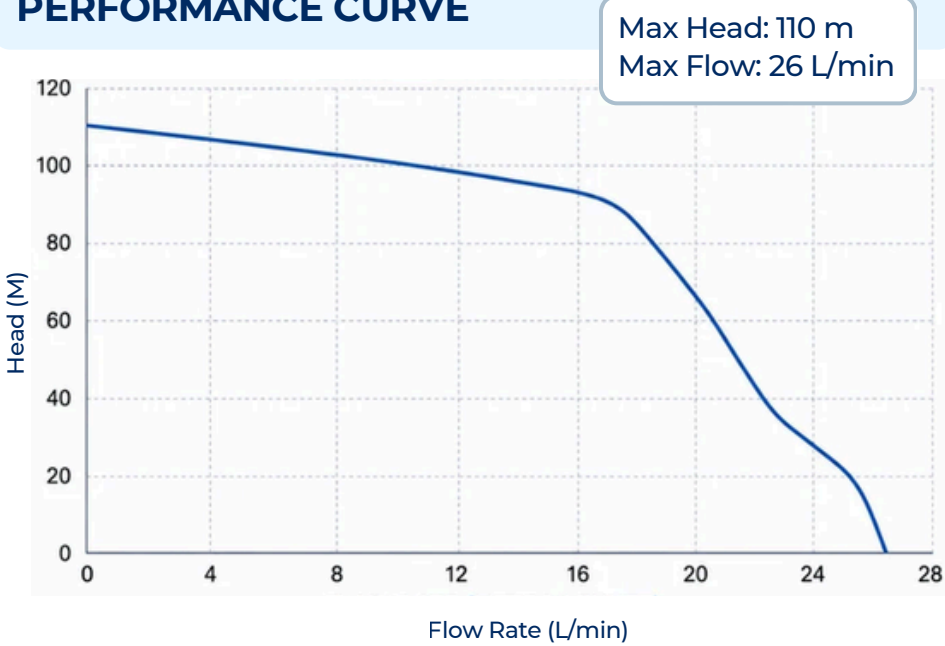
AC/DC HYBRID
Solar or mains backup
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BUILT TO LAST
Stainless steel construction
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AUSTRALIAN SUPPORT
Local stock & service



PERFORMANCE CURVE



SPECIFICATIONS

Model	Nomad 1.5-110
SKU	OSP-NOM-X02
Pump Type	3" Submersible (Brushless DC)
Power	1000 W
Max Flow	26 L/min
Max Head	110 m
Typical Flow @ 80 m	18 L/min
Voltage (DC)	65-110 V DC (Vmp)
Outlet Size	25mm (1") Male BSP
Recommended Panels	3 x 450 W (1,350 W Total)
Cable Length (Pump)	40 m with Plug
Cable Length (Bore Probe)	40 m
Warranty	24 months

EXPECTED PERFORMANCE

Head (m)	Flow Rate (L/min)
0	26
10	24
30	23
50	21
70	20
90	17
110	0

RECOMMENDED APPLICATIONS



Livestock watering



Light Irrigation



Rural properties



Remote locations

Ideal for farms, rural properties and remote locations where a reliable and sustainable water supply is essential.



RELIABLE WATER



SUSTAINABLE POWER



AUSTRALIAN OWNED

