

TerraWIN DELUXE NXT

3 – 15kW



Ultimate Comfort And Minimal
Ecological Footprint:

THE WORLD'S MOST
NATURAL HEAT PUMP

GROUND LOOP

For deep boreholes or ring trench and ground-source collectors. Deep boreholes are particularly suitable for small plots and confined spaces, as the space required for the boreholes is minimal. Double-walled probes, through which the brine mixture circulates, efficiently extract the stored energy from the ground. The heat provided by the heat pump integrates seamlessly into your heating system and ensures a comfortable indoor climate.



Active cooling system
as standard



Natural refrigerant R290
– High flow temperature
of up to 72°C



Ultra-low noise



Ideal for renovation
and new build

Visit our website



TECHNICAL DATA

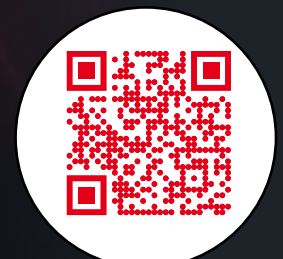
TerraWIN DELUXE NXT	TE10DXS	TE15DXS
HEATING OUTPUT RANGE	3.0 - 10.0kW	5.0 - 15.0kW
B0/W35	6.6kW	10.4kW
COP	5.4	5.7
B0/W55	6.5kW	10.2kW
COP	3.0	3.2

SCOP (EN14825) Climate zone: Medium	6.1	6.3
Energy efficiency	A+++	
Sound EN 12102	51 db(A)	51 db(A)
Max. flow temperature °C	72	72
Refrigerant	R290	
Dimensions (H x W x D) mm	1,057 x 1,018 x 649	1,057 x 1,018 x 649
Weight (Approx)	125kg	135kg
Power Supply	230v / 400v	



Natural Refrigerant - R290
ULTRA-LOW
GLOBAL WARMING POTENTIAL

Visit our website



Windhager UK
Tormarton Road
SN14 8SR
South Gloucestershire
T: +44 1225 892211
E: info@windhager.co.uk

www.windhager.co.uk/nxt