

# STIEBEL ELTRON

## WPF (HT)

Combine comfort and  
functionality into one  
home solution



## WPF (HT)

### GEOHERMAL HYDRONIC HEAT PUMPS

#### Stackable power packs

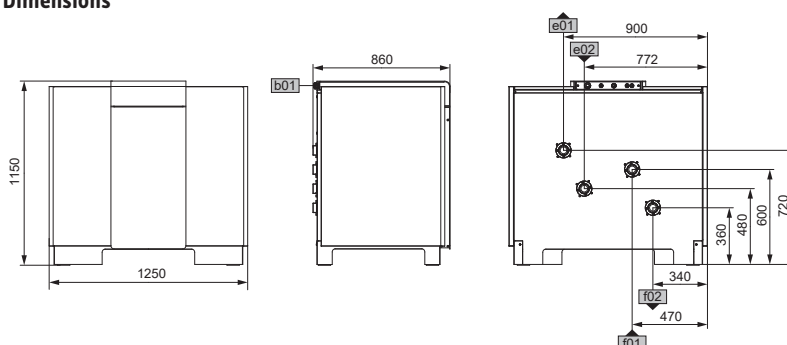
Designed for residential and commercial complexes with larger heating loads, the stackable WPF range of geothermal hydronic heat pumps are a demonstration of the advancement of heat pump technology. Featuring cascade control which allows additional units to be started dependant on peak loads. Winner of multiple design awards, the WPF 20-66 geothermal heat pumps can be stacked to save space.



#### Product features

- › Geothermal hydronic heating for larger complexes
- › 21.5 – 67.1 kW heating output at B0/W35
- › Stackable design to maximise available space
- › Cascade control for high output requirements
- › High reliability through robust single compressor design
- › Integrated heat and electricity meters
- › Extremely quiet operation

#### Dimensions



Type		WPF 20	WPF 27	WPF 35	WPF 40	WPF 52	WPF 66
Article no.		233003	233004	233005	233006	233007	233008
Energy efficiency class		A++/A++	A++/A++	A++/A++	A++/A++	A++/A++	A++/A++
Output at B0/W35 (EN 14511)	kW	21.5	29.69	38.04	43.1	55.83	67.10
Coefficient of performance at B0/W35 (EN 14511)		4.66	4.85	4.78	4.67	4.81	4.56
Sound power level (EN 12102)	dB(A)	54	55	56	58	58	61
Sound pressure level at a distance of 1 m	dB(A)	43	44	45	47	47	50
Max. application limit on the heating side	°C	60	60	60	60	60	60
Height	mm	1154	1154	1154	1154	1154	1154
Width	mm	1242	1242	1242	1242	1242	1242
Depth	mm	860	860	860	860	860	860
Weight	kg	345	367	391	415	539	655

STIEBEL ELTRON is committed to our policy of continual improvement, some features may have subsequently been changed or even removed. Our advisors will be happy to consult with you regarding the currently applicable equipment features. The images used in this data sheet are for reference only.