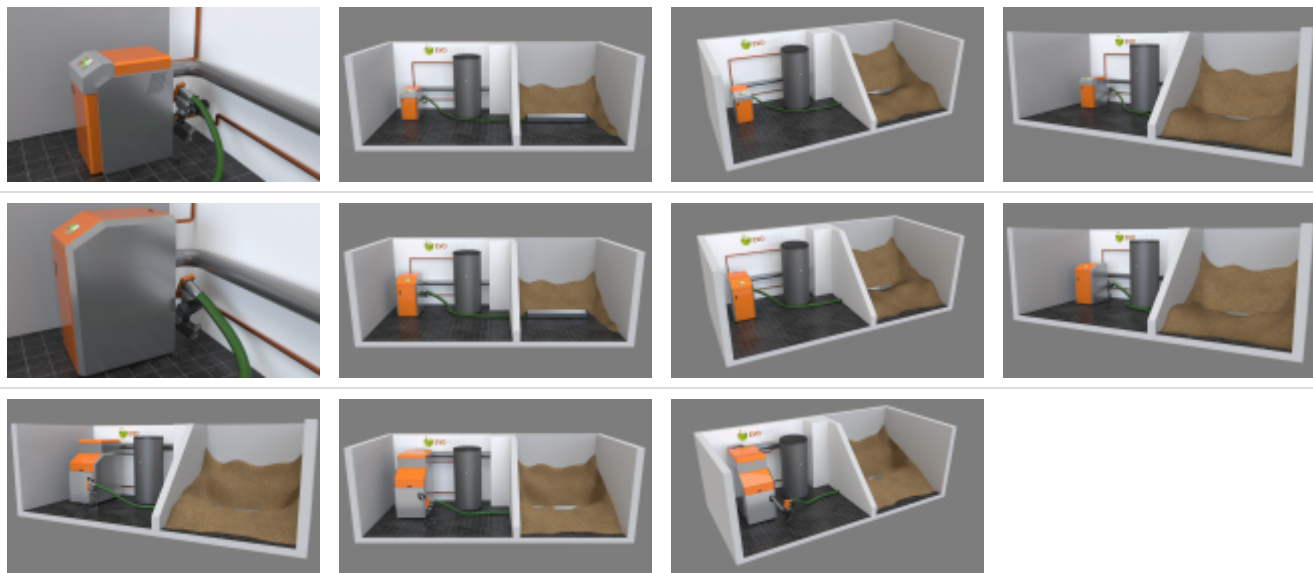


Product overview



Gallery



Click picture to enlarge!

The 10 advantages of EVO Pellet Units

1. A degree of efficiency up to 95,3 %
2. Flexible and flat chamber extraction
3. Vacuum measurement
4. Measurement of residual oxygen with lambda sensor
5. Automatic cleaning through turbolators and dumping grate
6. remote control via mobile phone or computer
7. evo compact construction
8. rapid controlability through fireclayfree construction
9. range of performance from 4 to 1000 kW
10. available for sponsorships

Technical Data

TYPE	kW	Customer	TYPE	kW	Customer
HP14	4 – 15	residentials	P75	23 – 75	farmers, community, companies
HP20	8 – 21	residentials	P100	30 – 100	farmers, community, companies

HP28	8 – 28	residential, farmers, community	P150-200	60 – 200	contractors, community, companies
P50	15 – 50	farmers, community, companies	P500-1000	150-500 300-1000	contractors, community, companies

Technical Data

TYPE		HP14	HP20	HP28	P50 ECO	P75 ECO
Full load	kW	14	21	28	49	75
Part load	kW	4	8	8	15	23
Efficiency	%	94,9	92,8	91,5	96,2	93,4
Height	mm	1000	1020	1020	1310	1780
Width	mm	600	600	600	700	780
Length	mm	800	800	800	1300	1450
Height exhaust	mm	775	775	775	840	1105
Chimney diameter	mm	130	150	150	180	200
Pellet quality		M7135 – wood-pellets 6 mm				

TYPE		P100 ECO	P150 ECO	P200 ECO	P500 ECO	P1000 ECO
Full load	kW	100	150	190	490	Coming soon!
Part load	kW	30	45	50	150	
Efficiency	%	95,2	94	94	93,8	
Height	mm	1810	2050	2050	2300	
Width	mm	860	990	990	1200	
Length	mm	1680	2210	2210	2320	
Height exhaust	mm	1560	1730	1730	2120	
Chimney diameter	mm	200	250	250	350	
Pellet quality		M7135 – wood-pellets 6 mm				

