

P4 Pellet Supply Bin



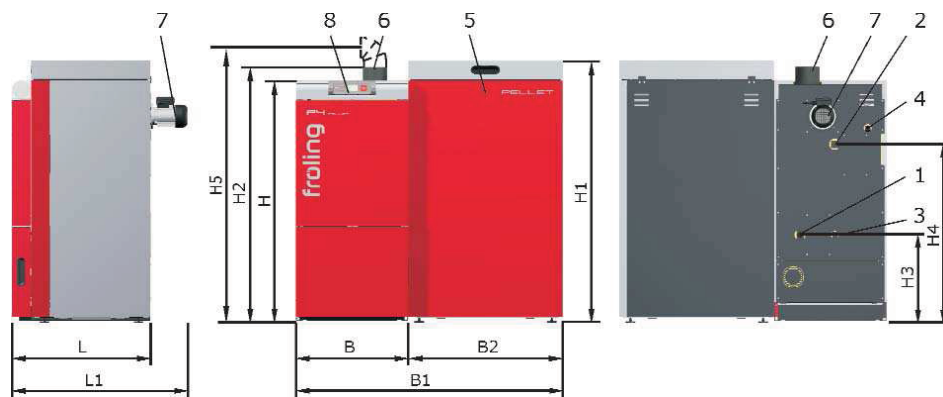
Pellet boiler P4 Pellet Supply Bin:

- ideal when space is limited or when there is only bagged pellets available
- large volume of 235l for long autonomy
- an automatic feed unit can be retrofitted at any time
- readily mounted for easy installation

- including control system Lambdatronic P3200

- Micro processor controls for optimising the combustion process by accurate control of boiler and flue gas temperature.
- Including actuators for primary and secondary air dampers (prewired).
- Lambda control and
- differential temperature control for DHW tank with 1 sensor
- heating circuit control for 1 mixed heating circuit
- expandable up to 18 mixed heating circuits and 7 hydraulic modules

P4 Pellet 8 - 25 inc. Supply Bin Vol. 235 litres (approx. 150 kg Pellets)			Item no.
Including boiler controls Lambdatronic P3200, insulation, noise absorbing underlays, burner unit with automatic heat exchanger cleaning, differential temperature control for DHW tank heating as well as weather compensating control for one mixed heating circuit.			
P4 Pellet 8	10,5 kW		14020
P4 Pellet 15	14,9 kW		14021
P4 Pellet 20	20,0 kW		14022
P4 Pellet 25	25,0 kW		14023



- 1 ...Boiler and tank outfeed
- 2 ...Boiler and tank return feed
- 3 ...Drain
- 4 ...Venting
- 5 ...Supply Bin 235 litres
- 6 ...Flue gas connection
- 7 ...Induced draught fan
- 8 ...Controller

P4 Pellet Supply Bin dimension			8	15	20	25
L	Boiler length	mm	740	740	740	740
L1	Total length including induced draught fan	mm	940	940	940	940
B	Boiler width	mm	600	600	770	770
B1	Boiler width inc. supply bin	mm	1425	1425	1595	1595
B2	Boiler width of supply bin	mm	825	825	825	825
H	Heigth of boiler	mm	1280	1280	1280	1280
H1	Heigth of supply bin	mm	1400	1400	1400	1400
H2	Heigth inc. flue gas pipe	mm	1350	1350	1350	1350
H3	Heigth of flow connection	mm	460	460	460	460
H4	Heigth of return connection	mm	940	940	955	955
H5	Heigth of flue gas pipe connection (middle)	mm	1570	1570	1570	1570
Boiler weigth inc. supply bin		kg	396	406	470	480