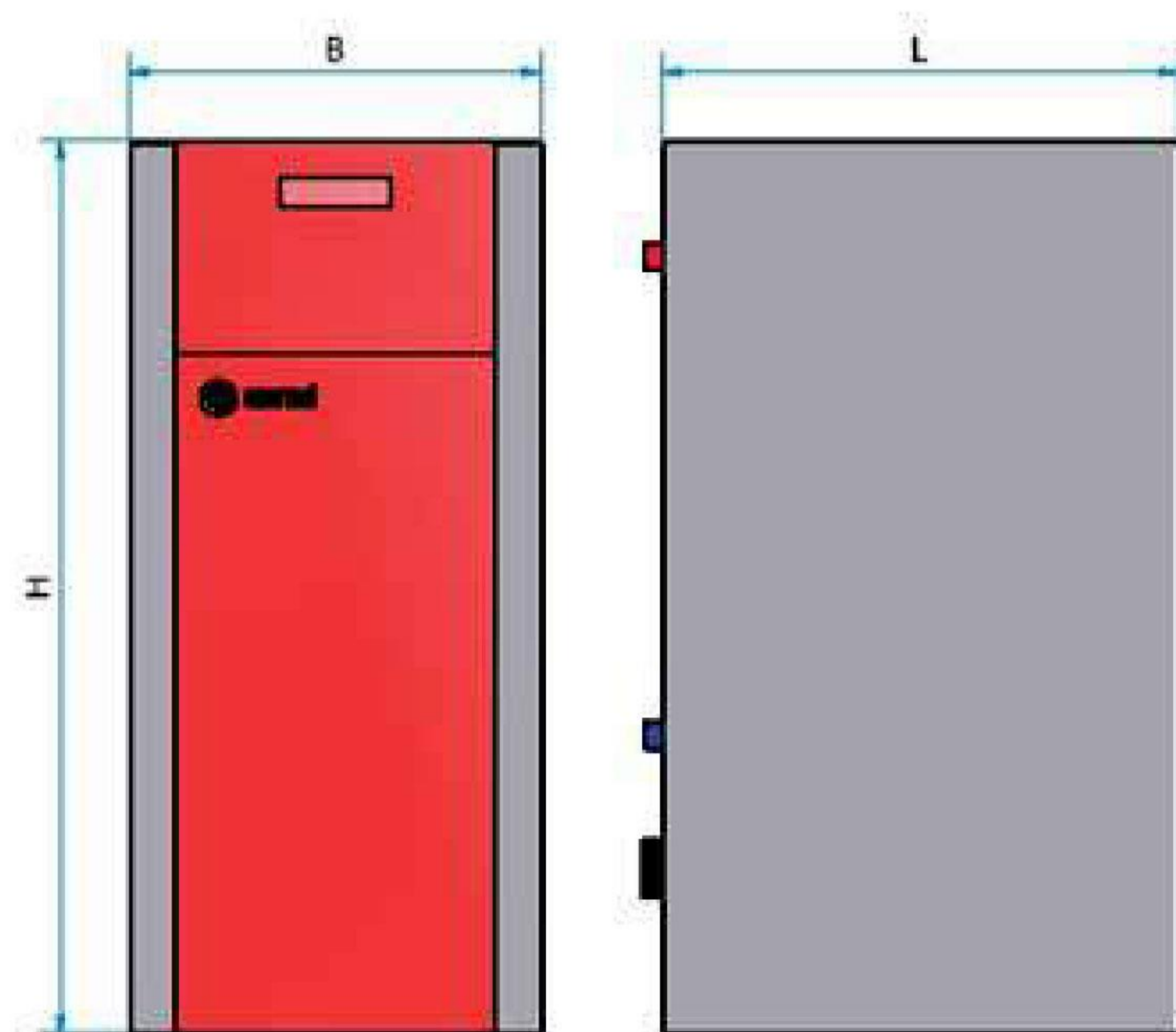




TECHNICAL SPECIFICATIONS



HIGH EFFICIENCY



🇬🇧 *ECO EKP & EKO COMPACT* are pellet boilers suitable for both indoor/outdoor usage. EKP Compact is equipped with a circulation pump, expansion tank, air valve and safety valve. ECO EKP are highly efficient boilers with an integrated tube heat exchanger and have over 93% efficiency. They are equipped with a large pellet reservoir for loading up to 76kg. They can be connected to a room thermostat and allow for daily and weekly programming.

TYPE		EKP-30	EKP-36	EKP-46	EKP-30 KOMPAKTE
Nominal Heating output	kW	30	36	46	30
Pellet consumption	kg/h	1,67 - 6.4	1,8 - 7,8	2.1-9.5	1.67-6.40
Efficiency	%	93	93	93	93
Chimney	ømm	100	100	100	100
Air tube	ømm	60	60	60	60
Pellet reservar	kg	45	75	78	38
Water content	lit	46	52	64	46
Time for full reservar	h	7-27	10-40	8-37	4-24
Electrical	V/Hz	230/50	230/50	230/50	230/50
Consumption(in start-up)	W	140+450	140+450	140+450	140+450
Dimensions H-B-L	mm	695/590/1315	590/755/1415	610/796/1465	695/590/1315
Weight	kg	242	257	286	247