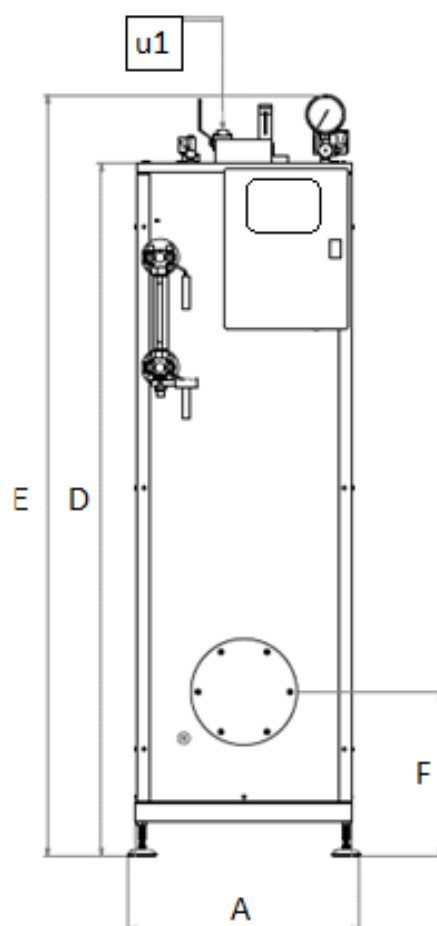
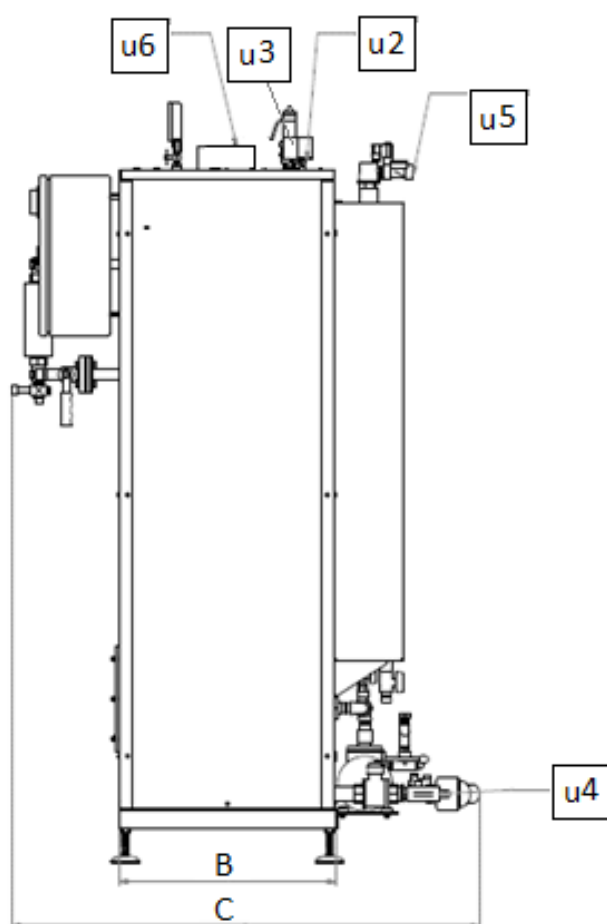
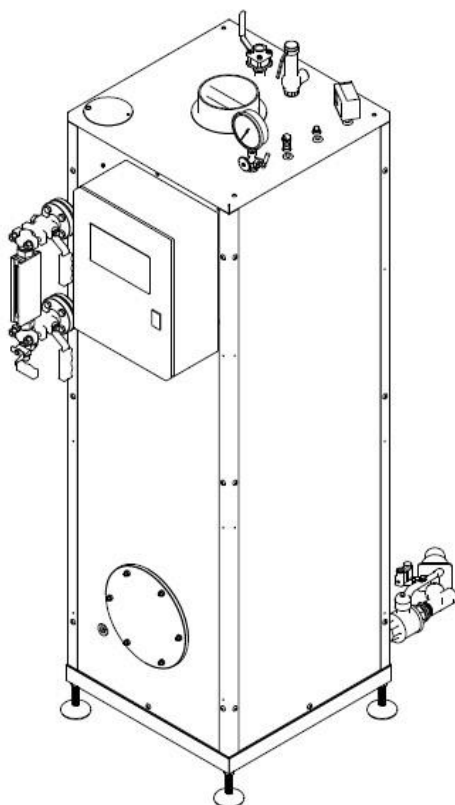




Modello / Model		TAV 10	TAV 15	TAV 20	TAV 30	TAV 40
Produzione Vapore <i>Steam Production</i>	kg/h	100	150	200	300	400
Potenzialità Resa <i>Heat Output Delivered</i>	kcal/h	60.000	90.000	120.000	180.000	240.000
	kW	69,8	104,8	139,7	209,2	279,4
Potenza al Focolare <i>FurnaceCapacity</i>	kW	77,6	114,5	155	232,5	310
Contenuto Acqua Totale a livello <i>Water Content full</i>	lt	59	59	59	210	210
Peso <i>Weight</i>	kg	300	340	560	830	1000
Alimentazione <i>Power supply</i>	V+N+T	400	400	400	400	400

Dimensioni/Dimensions			TAV 10	TAV 15	TAV 20	TAV 30	TAV 40
Larghezza <i>Width</i>	A	mm	660	660	660	820	970
Profondità <i>Depth</i>	B	mm	610	610	610	800	910
Profondità con accessori <i>Depth with accessories</i>	C	mm	1315	1330	1330	1450	1670
Altezza <i>Height</i>	D	mm	1610	1810	1960	2150	2385
Altezza con accessori <i>Height with accessories</i>	E	mm	1800	2010	2150	2400	2680
Altezza flangia bruciatore e camino <i>Height of burner flange and chimney</i>	F	mm	470	470	470	660	715

Attacchi/Fittings			TAV 10	TAV 15	TAV 20	TAV 30	TAV 40
Vapore <i>Steam</i>	u1	mm	3/4"	3/4"	3/4"	1 1/4"	2"
Ingresso valvola di sicurezza <i>Safety valve inlet</i>	u2	mm	3/4"	3/4"	3/4"	3/4"	1"
Uscita valvola di sicurezza <i>Safety valve outlet</i>	u3	mm	1"	1"	1"	1"	1 1/4"
Scarico <i>Discharge</i>	u4	mm	1 1/4"	1 1/4"	1 1/4"	1 1/4"	1 1/4"
Ingresso acqua <i>Water inlet</i>	u5	mm	1/2"	1/2"	1/2"	1/2"	1/2"
Camino <i>Chimney</i>	u6	mm	120	160	160	160	200