

pellet stoves / pellet boilers / wood burning stoves / fireplaces / cookers / flue pipes



VICTORIA_{OS}



CATALOGUE
2019 / 2020

STATE OF THE ART



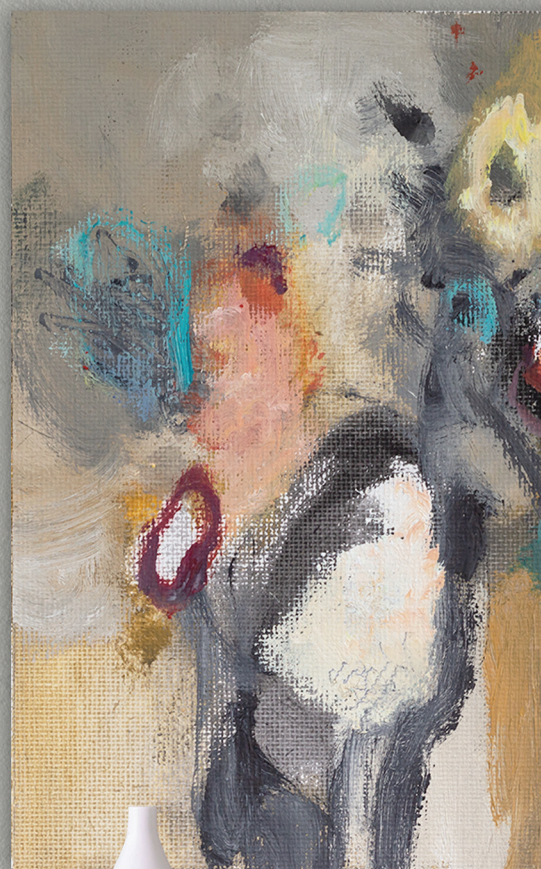
15 years old tradition



Victoria-05 Ltd. was established in 2004 and started as a small private company, specializing in the production of solid fuel appliances with integral boilers, mainly for the German market. For those 15 years, **Victoria-05 Ltd.** has proven to be one of the highest-quality European producers of solid fuel appliances and it has extended its markets to more than 25 countries worldwide. The company's main partners are situated in Germany, France, Netherlands and United Kingdom.

Victoria-05 Ltd. is placed on 30 000 m² of land. One hundred highly skilled personnel and a modern technological equipment guarantee the production of high quality pellet stoves and boilers, wood burning stoves and cookers, fireplaces and flue pipes.

The production of **Victoria-05 Ltd.** is tested and certified in accordance with EC Regulations and Directives for a CE marking. Most of the products meet the strict requirements of national laws in Germany (DIN Plus, BImSchV-2, BAFA), UK (DEFRA) and Netherlands (ISDE).



Pellet
Appliances



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air pellet stove Vittoria 8



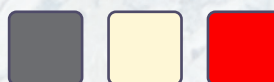
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air pellet stove Vittoria 10



Nominal heat output	6.1 kW
Reduced heat output	2.9 kW
Seasonal space heating energy efficiency	81.7 %
Min/Max fuel consumption	0.7 / 1.5 kg/h
Wood pellets acc. EN ISO 17225-2:2014	class A1, Ø 6 / 25 mm
Integral fuel hopper	24 kg
Air inlet	Ø 40 mm
Flue socket	Ø 80 mm
Power supply	230 V / 50 Hz
Maximal electricity consumption	350 W
Dimensions L x B x H	478 x 557 x 1045 mm
Net weight	103 kg

Nominal heat output	8.1 kW
Reduced heat output	3.7 kW
Min/Max fuel consumption	0.8 / 2.0 kg/h
Wood pellets acc. EN ISO 17225-2:2014	class A1, Ø 6 / 25 mm
Integral fuel hopper	24 kg
Air inlet	Ø 40 mm
Flue socket	Ø 80 mm
Power supply	230 V / 50 Hz
Maximal electricity consumption	350 W
Dimensions L x B x H	478 x 557 x 1045 mm
Net weight	103 kg





A++

hydro pellet stove Vittoria B*



Nominal heat output	2.2 kW + 16.1 kW
Reduced heat output	1.2 kW + 3.9 kW
Maximum operating pressure	1.5 bar
Maximum operating temperature	85°C
Seasonal space heating energy efficiency	88.7 %
Min/Max fuel consumption	1.2 / 4.3 kg/h
Wood pellets acc. EN ISO 17225-2:2014	class A1, Ø 6 / 25 mm
Water content	22 l
Expansion tank	8 l
Integral fuel hopper	26 kg
Air inlet	Ø 50 mm
Flue socket	Ø 80 mm
Cold water inlet	G¾-B
Hot water outlet	G¾-B
Power supply	230 V / 50 Hz
Maximal electricity consumption	340 W
Dimensions L x B x H	640 x 639 x 1214 mm
Net weight	268 kg



A++

hydro pellet stove Vittoria B* (kachel)



Nominal heat output	2.2 kW + 16.1 kW
Reduced heat output	1.2 kW + 3.9 kW
Maximum operating pressure	1.5 bar
Maximum operating temperature	85°C
Seasonal space heating energy efficiency	88.7 %
Min/Max fuel consumption	1.2 / 4.3 kg/h
Wood pellets acc. EN ISO 17225-2:2014	class A1, Ø 6 / 25 mm
Water content	22 l
Expansion tank	8 l
Integral fuel hopper	26 kg
Air inlet	Ø 50 mm
Flue socket	Ø 80 mm
Cold water inlet	G¾-B
Hot water outlet	G¾-B
Power supply	230 V / 50 Hz
Maximal electricity consumption	340 W
Dimensions L x B x H	640 x 639 x 1214 mm
Net weight	268 kg





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pellet boiler Classic 20



Class	5
Nominal heat output	20.2 kW
Reduced heat output	6.0 kW
Maximum operating pressure	1.5 bar
Maximum operating temperature	85°C
Seasonal space heating energy efficiency	82 %
Min/Max fuel consumption	1.4 / 4.8 kg/h
Wood pellets acc. EN ISO 17225-2:2014	class A1, Ø 6 / 25 mm
Water content	22 l
Integral fuel hopper	50 kg
Air inlet	Ø 50 mm
Flue socket	Ø 80 mm
Cold water inlet	G¾-B
Hot water outlet	G¾-B
Power supply	230 V / 50 Hz
Maximal electricity consumption	340 W
Dimensions L x B x H	650 x 636 x 1364 mm
Net weight	260 kg
Options	Ashes compactor



A⁺

pellet boiler Classic 40



Class	5
Nominal heat output	36.3 kW
Reduced heat output	10.8 kW
Maximum operating pressure	1.5 bar
Maximum operating temperature	85°C
Seasonal space heating energy efficiency	82 %
Min/Max fuel consumption	2.5 / 8.5 kg/h
Wood pellets acc. EN ISO 17225-2:2014	class A1, Ø 6 / 25 mm
Water content	90 l
Integral fuel hopper	120 kg
Air inlet	Ø 60 mm
Flue socket	Ø 100 mm
Cold water inlet	G1¼-B
Hot water outlet	G1¼-B
Power supply	230 V / 50 Hz
Maximal electricity consumption	460 W
Dimensions L x B x H	808 x 1054 x 1595 mm
Net weight	412 kg
Self-cleaning	Brazier / Smokes flue
Options	Ashes compactor



Wood Burning Stoves



A

Unica



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Unica	8.3	-	150	806 x 482 x 900



A

Omega



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Omega	8.3	-	155	806 x 482 x 826

A

Rhyton



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Rhyton	9.0	-	110	506 x 422 x 1050



A

Orion



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Orion	7.0	-	102	492 x 492 x 1035

A

Opal-w



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Opal-w	5.2	-	99	520 x 398 x 987



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Opal Lux-w



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Opal Lux-w	5.2	-	99	520 x 440 x 987



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Marinela K



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Marinela K	7.2	-	142	530 x 490 x 1140
Marinela PKBO-t	3.3	5.1	181	530 x 507 x 1140



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Marinela PS-t



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Marinela	7.2	-	152	550 x 490 x 1140
Marinela B*	3.3	5.1	171	550 x 490 x 1140
Marinela PBO-t	3.3	5.1	194	550 x 507 x 1140
Marinela S	7.2	-	161	530 x 490 x 1140
Marinela PS-t	7.2	-	170	530 x 490 x 1140
Marinela PSBO-t	3.3	5.1	200	530 x 507 x 1140



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Opus S



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Opus S	14.0	-	95	536 x 480 x 1030



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Opus



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Opus	14.0	-	86	492 x 480 x 1030

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Rubin Lux (color)



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Rubin Lux	13.0	-	119	692 x 439 x 853
Rubin Lux (color)	13.0	-	119	692 x 439 x 853



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Rubin (color)



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Rubin (color)	13.0	-	114	692 x 439 x 853
Rubin B* (color)	5.5	7.5	142	692 x 455 x 853
Rubin BO (color)	5.5	7.5	143	692 x 480 x 853



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Vanessa (color)



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Vanessa (color)	12.0	-	85	450 x 455 x 950



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Vanessa



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Vanessa	12.0	-	85	450 x 455 x 950



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Sonata



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Sonata	16.0	-	165	690 x 610 x 1800
Sonata B*	8.5	7.5	211	690 x 610 x 1800
Sonata BO	8.5	7.5	214	690 x 630 x 1800



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Diplomat



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Diplomat	14.0	-	170	755 x 550 x 1850
Diplomat B*	6.8	7.6	205	755 x 550 x 1850
Diplomat BO-v	6.8	7.6	208	755 x 580 x 1850



A

Rein K



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Rein K	14.0	-	150	680 x 510 x 1175
Rein KB*	6.6	7.6	178	680 x 510 x 1175



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Spectra K



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Spectra K	9.2	-	120	540 x 518 x 1133
Spectra KB*	4.2	5.1	150	540 x 518 x 1133
Spectra KBO	4.2	5.1	153	540 x 518 x 1133

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Titan SBO-tw



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Titan SBO-tw	6.6	7.6	228	682 x 530 x 1000



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Titan ASBO-tw



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Titan ASBO-tw	6.6	7.6	212	682 x 530 x 1220



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Taro 2



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Taro	10.0	-	110	578 x 490 x 984
Taro 2	10.0	-	112	578 x 540 x 984



A

Taro F



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Taro F	9.5	-	124	578 x 497 x 1010 (364 x 340 x 240)
Taro 2F	9.5	-	126	578 x 540 x 1010 (364 x 340 x 240)

A

Grande



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Grande	14.0	-	147	682 x 542 x 980
Grande B*	6.6	7.6	177	682 x 542 x 980
Grande BO-tv	6.6	7.6	180	682 x 562 x 980
Grande A	14.0	-	152	682 x 542 x 1220
Grande AB*	6.6	7.6	182	682 x 542 x 1220
Grande ABO-tv	6.6	7.6	185	682 x 562 x 1220
Grande Max B*25	4.1	18.2	224	684 x 605 x 1184



A

Grande Lux A



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Grande Lux A	14.0	-	158	682 x 542 x 1220
Grande Lux AB*	6.6	7.6	188	682 x 542 x 1220
Grande Lux ABO-tv	6.6	7.6	193	682 x 562 x 1220

A

Comfort K



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Comfort K	11.0	-	120	582 x 540 x 985
Comfort KB*	4.0	7.0	144	582 x 540 x 985



A

Comfort KF



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Comfort F	10.0	-	132	582 x 575 x 970 (366 x 375 x 241)
Comfort KF	10.0	-	142	582 x 575 x 970 (366 x 375 x 241)
Grande F	12.0	-	182	614 x 597 x 1040 (394 x 395 x 256)

A

Pearl A



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Pearl A	14.0	-	127	755 x 610 x 1310
Pearl AB*	6.6	7.6	162	755 x 610 x 1310



A

Pearl



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Pearl	14.0	-	126	755 x 610 x 1015
Pearl B*	6.6	7.6	161	755 x 610 x 1015



A

Panama 2A



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Panama 2	9.0	-	77	650 x 573 x 986
Panama 2A	9.0	-	78	650 x 582 x 1210
Panama 2AB*	4.0	5.0	93	650 x 582 x 1210



A

Panama



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Panama	9.0	-	74	650 x 523 x 986
Panama A	9.0	-	75	650 x 532 x 1210





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Vision



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Vision	7.2	-	74	510 x 420 x 950



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Vision S



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Vision S	7.2	-	80	510 x 420 x 950

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Torino



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Torino	7.2	-	70	510 x 418 x 900



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Tali



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Tali	7.2	-	81	510 x 418 x 900
Triton	7.2	-	71	510 x 418 x 900



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Verona K



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Verona	9.2	-	90	556 x 458 x 910
Verona BO	4.2	5.1	123	556 x 478 x 910
Verona K	9.2	-	90	556 x 458 x 910
Verona KB*	4.2	5.1	120	556 x 458 x 910



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Verona L



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Verona L	9.2	-	85	556 x 458 x 750



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Novara S



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Novara K	9.2	-	86	560 x 460 x 840
Novara S	9.2	-	107	590 x 475 x 840



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Ruby



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Ruby	8.0	-	59	454 x 393 x 658



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Venice



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Venice	9.2	-	134	749 x 469 x 995
Venice B*	4.2	5.1	164	749 x 469 x 995



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Elegance



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Elegance	9.2	-	98	510 x 486 x 1010
Elegance B*	4.2	5.1	130	510 x 511 x 1010



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Elegant



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Elegant	11.0	-	80	484 x 506 x 953
Elegant B*	5.0	7.0	99	484 x 518 x 953



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Solar



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Solar	12.0	-	73	562 x 443 x 970



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Deluxe



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Deluxe	11.9	-	87	484 x 495 x 913
Deluxe B*	5.1	7.1	105	484 x 515 x 913



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Deluxe E



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Deluxe E	11.9	-	87	484 x 495 x 913
Deluxe EB*	5.1	7.1	105	484 x 515 x 913

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Deluxe A



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Deluxe A	11.9	-	87	484 x 495 x 913
Deluxe AB*	5.1	7.1	105	484 x 515 x 913



A

Deluxe SLH



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Deluxe SLH	5.0	-	46	380 x 372 x 928





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Deluxe LG



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Deluxe LG	9.0	-	65	454 x 400 x 850



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Deluxe L



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Deluxe L	9.0	-	68	454 x 400 x 850

A

Deluxe Sl



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Deluxe Sl	5.0	-	43	380 x 372 x 700



A

Deluxe Sm



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Deluxe Sm	7.0	-	47	380 x 390 x 750



A

Deluxe F



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Deluxe F	11.3	-	100	484 x 490 x 963 (332 x 395 x 224)



A

Deluxe FR



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Deluxe FR	11.3	-	95	484 x 490 x 933 (332 x 395 x 224)



A

Triumph



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Triumph	15.0	-	104	585 x 515 x 1005
Triumph B*	7.5	7.5	128	585 x 520 x 1005



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Triumph F



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Triumph F	15.0	-	105	585 x 515 x 1005 (408 x 400 x 220)
Triumph FB*21	7.5	6.6	150	585 x 520 x 1005 (394 x 340 x 220)



A

Nero



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Nero	6.0	-	75	515 x 398 x 650



A

Opal L-w



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Opal L-w	5.2	-	80	484 x 400 x 765

A

Nero Lux



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Nero Lux	11.0	-	99	615 x 414 x 762
Nero Lux B*	6.0	5.0	122	615 x 424 x 762
Nero Lux BO	6.0	5.0	125	615 x 436 x 762



A

Brita



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Brita	11.0	-	122	615 x 570 x 762



A

Bora Lux



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Bora Lux	8.3	-	50	515 x 386 x 650

A

Bora



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Bora	8.3	-	52	515 x 377 x 750

A

Bora Lux L



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Bora Lux L	5.0	-	46	364 x 365 x 626
Bora L	5.0	-	47	364 x 355 x 700
Bora C	9.5	-	64	365 x 507 x 700



A

Passat



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Passat	5.4	-	50	362 x 379 x 700
Padua	5.4	-	50	362 x 379 x 700

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Maestro K



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Maestro K	7.6	-	85	470 x 400 x 960



A⁺

Maestro



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Maestro	9.0	-	75	470 x 400 x 960

A⁺

Lotus



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Lotus	10.0	-	78	484 x 506 x 992



A⁺

Maestro L



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Maestro L	9.0	-	64	470 x 377 x 960



A⁺

Ray



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Ray	9.0	-	64	468 x 407 x 811



A

Ray Max



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Ray Max	13.0	-	92	668 x 440 x 800
Ray Max B*	5.5	7.5	118	668 x 451 x 800
Ray Max G	13.0	-	91	668 x 440 x 800



A⁺

Mega Max

%
83



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Mega Max	10.0	-	77	484 x 497 x 810



A⁺

Galant

%
83



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Galant	10.0	-	38	470 x 377 x 877

A

Atlant CM

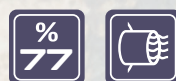


Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Atlant CM	15.0	-	105	490 x 703 x 855
Atlant CMB*	7.7	7.5	130	490 x 721 x 855



A

Pandora C



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Pandora C	12.4	-	78	570 x 504 x 759



A

Delta

%
74



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Delta	16.1	-	68	720 x 680 x 996



C

Onyx (color)

%
60



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
Onyx (color)	14.0	-	175	797 x 478 x 991





Fireplaces

C

fireplace Bordeaux



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
fireplace Bordeaux	14.0	-	100	695 x 445 x 701



A

fireplace Bordeaux B*



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
fireplace Bordeaux B*	5.1	7.6	160	695 x 445 x 970

A

fireplace Admiral



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
fireplace Admiral	14.2	-	140	704 x 570 x 810
fireplace Admiral B*	7.1	7.3	160	704 x 587 x 810
fireplace Admiral BO	7.1	7.3	168	704 x 595 x 810



A

fireplace Senator



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
fireplace Senator	14.2	-	140	700 x 570 x 802
fireplace Senator B*	8.5	5.6	175	700 x 570 x 802



A

fireplace Tropic



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
fireplace Tropic	21.0	-	140	690 x 610 x 865
fireplace Tropic B*	4.1	18.2	183	690 x 610 x 865

A

fireplace Verona



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
fireplace Verona	9.0	-	65	470 x 426 x 710
fireplace Verona B*	4.2	5.1	85	470 x 449 x 710



stone surround Marta

Material:

- elements made of split stone
- natural yellow sandstone
- grind elements
- natural yellow sandstone
- red clinker bricks



stone surround Odyssey

Material:

- elements made of split stone
- natural marble SILVIA YELLOW
- polished elements
- natural marble ROSSO VERONA



stone surround Casablanca

Material:

- patinate elements
- natural marble BOTTICINO
- polished elements
- natural marble ROSSO VERONA



stone surround Capri

Material:

- patinate elements
- natural marble SILVIA YELLOW
- polished elements
- natural marble OLIVE BROWN



Cookers

A

cooker Victoria Lux
(color)



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
cooker Victoria Lux	9.2	-	200	900 x 645 x 907 (345 x 428 x 280)
cooker Victoria Lux (color)	9.2	-	210	900 x 645 x 907 (345 x 428 x 280)



cooker Victoria



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
cooker Victoria	9.2	-	180	900 x 645 x 907 (345 x 428 x 280)
cooker Victoria B*	5.6	4.6	218	900 x 645 x 907 (345 x 428 x 280)
cooker Victoria BO	5.6	4.6	220	900 x 660 x 907 (345 x 428 x 280)

A

cooker Viki Lux



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
cooker Viki Lux	10.5	-	125	930 x 623 x 874 (405 x 490 x 215)



A

cooker Viki



Model	Space (kW)	Water (kW)	Weight (kg)	Dimensions (mm)
cooker Viki	10.5	-	122	930 x 623 x 874 (405 x 490 x 215)
cooker Viki B*25	10.7	7.4	144	930 x 623 x 874 (405 x 490 x 215)





garden barbecue
Magic

Model	Weight (kg)	Dimensions (mm)
garden barbecue Magic	120	1160 x 576 x 1220



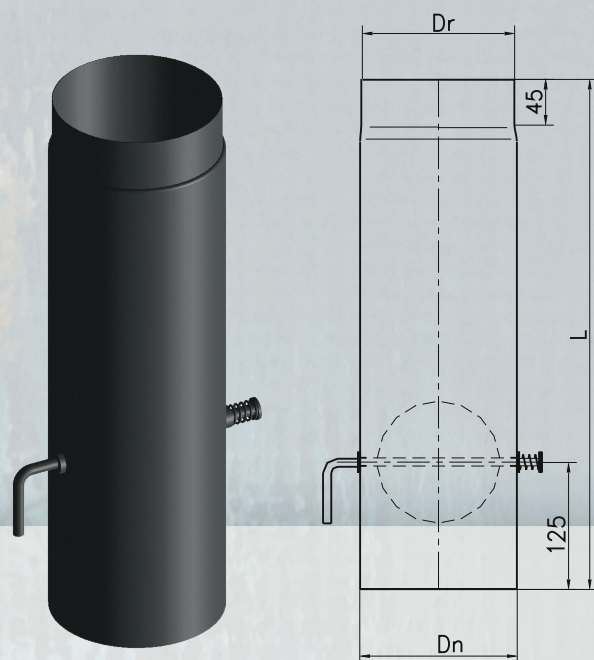
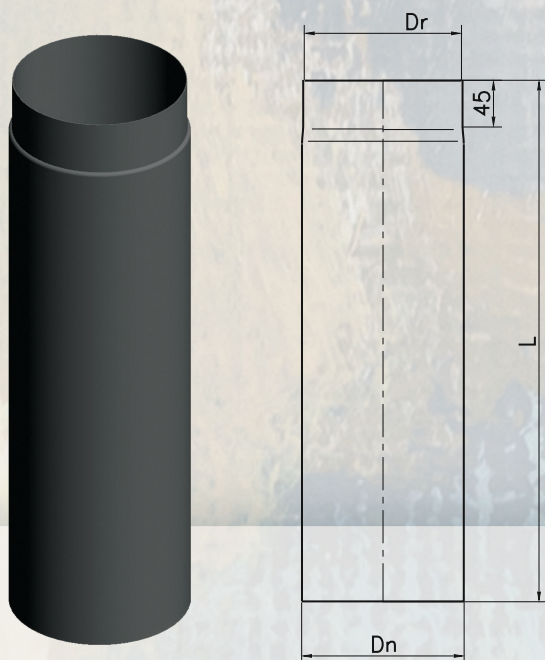
pizza oven
Vita

Model	Cooking area (mm)	Weight (kg)	Dimensions (mm)
pizza oven Vita	600 x 530	74	1119 x 724 x 1816
pizza oven Vita (color)	600 x 530	74	1119 x 724 x 1816



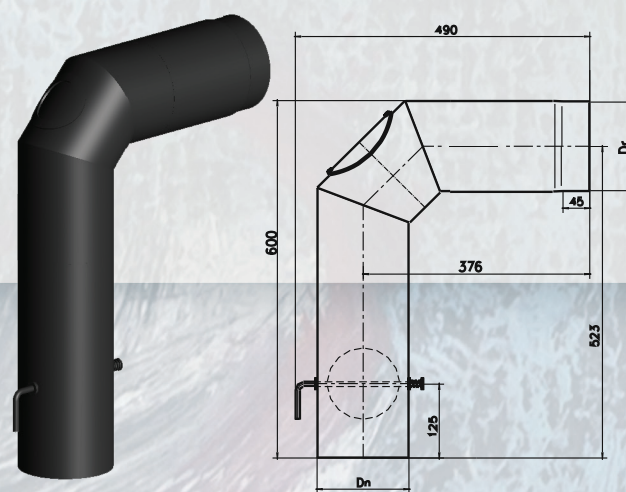
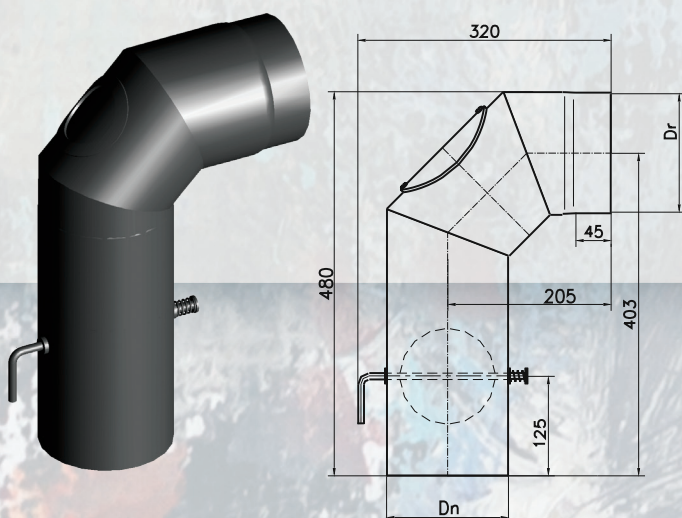


connecting
flue pipes
DURATHERM



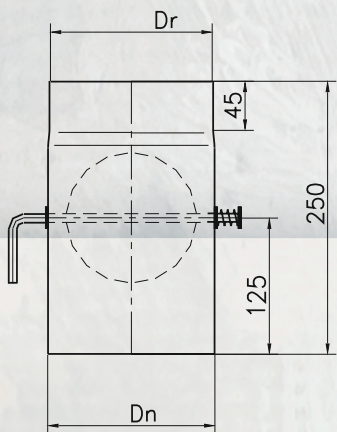
Type		DT 150/250	DT 150/500	DT 150/1000
Dn	(mm)	150	150	150
Dr	(mm)	149	149	149
L	(mm)	250	500	1000
Weight	(kg)	1.8	3.5	7

Type		DTD 150/250	DTD 150/500
Dn	(mm)	150	150
Dr	(mm)	149	149
L	(mm)	250	500
Weight	(kg)	2.0	3.8

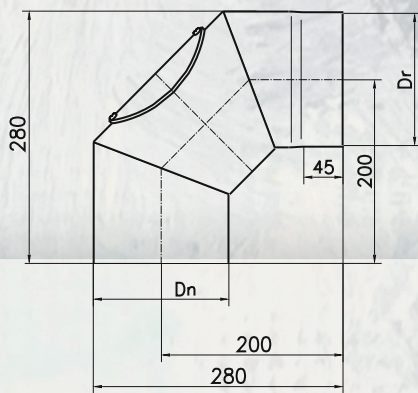


Type		DTEPD 150/90°
Dn	(mm)	150
Dr	(mm)	149
Weight	(kg)	4.3

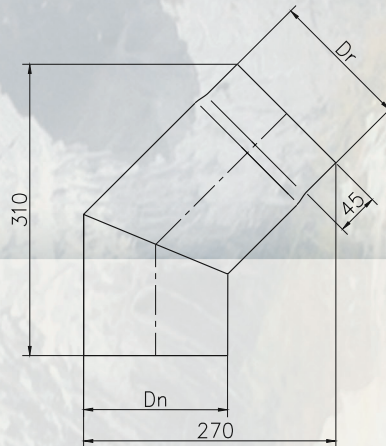
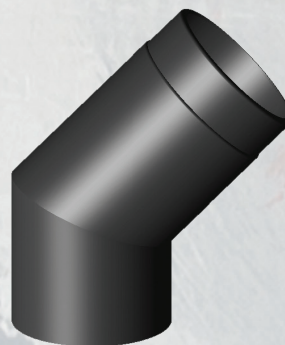
Type		DTEPDL 150/90°
Dn	(mm)	150
Dr	(mm)	149
Weight	(kg)	6.5



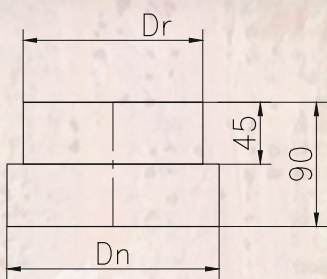
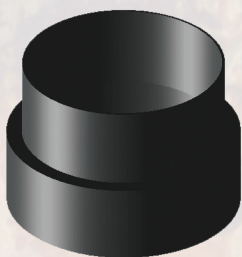
Type		DTRD 150/120	DTRD 150/130
Dn	(mm)	150	150
Dr	(mm)	120	130
Weight	(kg)	2.0	2.0



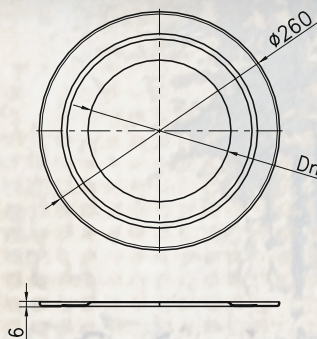
Type		DTEP 150/90°
Dn	(mm)	150
Dr	(mm)	149
Weight	(kg)	2.6



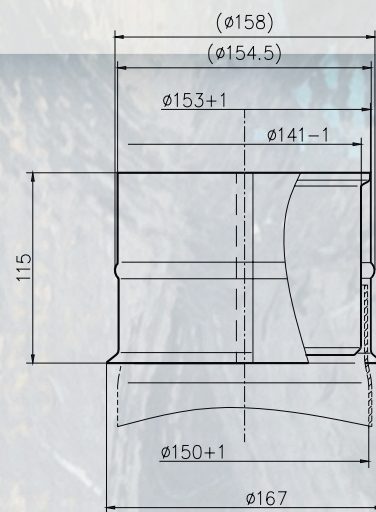
Type		DTE 150/45°
Dn	(mm)	150
Dr	(mm)	149
Weight	(kg)	1.8



Type		DTR 150/120	DTR 150/130
Dn	(mm)	150	150
Dr	(mm)	120	130
Weight	(kg)	0.7	0.72



Type		DTO 150
Dn	(mm)	150
Weight	(kg)	0.2



Type		DTS 150
Weight	(kg)	0.5



Ecodesign
Ready



Efficiency



Continuous
Burning



Automatically
Controlled
Combustion Air



Direct
Combustion
Air



Heat
Accumulating



Integral
Boiler



Ridding
Grate



Top Flue
Outlet



Back Flue
Outlet

Designation

A	- arch
B*	- integral boiler for 2 bar
BO	- integral boiler for 2 bar and thermal discharger
C	- cooking plate
E	- front air grills
F	- oven
G	- special version
K	- ceramic tiles
L	- light version
P	- deep bottom grate
R	- retro version
S	- soapstone tiles
Sm / Sl	- smaller version
t	- thermostat
v	- direct primary combustion air
w	- direct primary and secondary combustion air

The magic
of the burning fire



VICTORIA_{OS}

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