

Accesorii cazane **2010**



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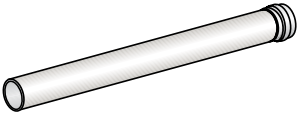
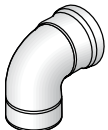


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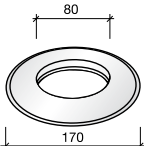
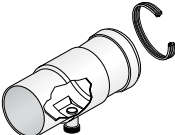
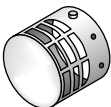
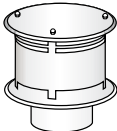
MAD **GB** ITALY

Accessories

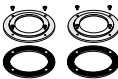
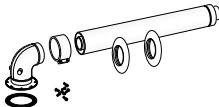
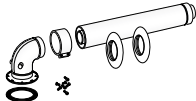
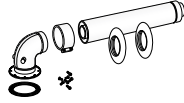
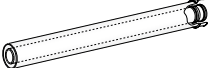
Ø 80 mm ducts and accessories

Item	Description	Code
	Ø 80 mm, 1 metre long duct (TFS boilers)	0CONDOTT00
	Ø 80 mm, 0.5 metre long duct (TFS boilers)	0CONDOTT01
	Ø 80 mm, 90° wide radius elbow (TFS boilers)	0CURRALA00
	Ø 80 mm, 90° narrow radius elbow (TFS boilers)	0CURRAST00
	Ø 80 mm, 45° elbow (TFS boilers)	0CURVAXX00
	Ø 80 mm, 90° elbow narrow radius with inspection opening (TFS boilers)	0CURVAXX03
	Ø 80 mm, 30 mm high air intake AISI316 stainless steel grille (TFS boilers)	0GRIASIN00
	Ø 80 mm double lipped seal	0GUADOLA02

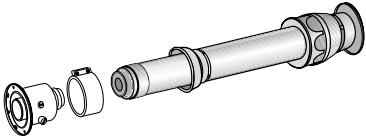
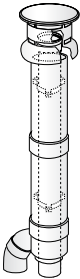
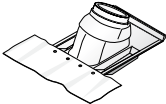
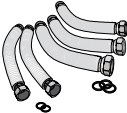
Ø 80 mm ducts and accessories

Item	Description	Code
	External protection grille	0GRIPRES00
	Silicone wall rose (internal Ø 80 mm / external Ø 170 mm)	0ROSPASI00
	Ø 80 mm, 132 mm long vertical stub pipe (TFS boilers)	0TRONCMF00
	Ø 80 mm, 135 mm long vertical stub pipe with condensate collection (TFS boilers)	0TRONVER00
	Ø 80 mm condensate trap (TFS boilers)	0RACCOOR00
	Ø 80 mm stainless steel anti-wind terminal (TFS boilers)	0TERCOIN00
	Ø 80 mm stainless steel "Chinese" terminal (TFS boilers)	0TERMCIN00
	Ø 80 mm vertical chimney terminal	0TESTCAM00

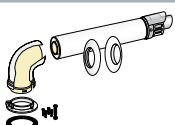
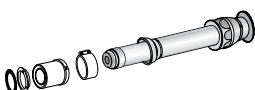
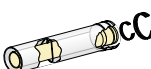
Ø 100/60 mm coaxial ducts

Item	Description	Code
	Ø 100/60 mm vertical coaxial coupling (TFS boilers)	0ATTCOVE00
	Ø 100/60 mm vertical coaxial coupling with condensate collection (TFS boilers)	0ATTCOVE02
	Ø 100/60, mm 90° coaxial elbow with flange (TFS boilers)	0CURCOFL00
	Ø 100/60, mm 90° coaxial elbow (TFS boilers)	0CURVCON00
	Ø 100/60, mm 45° coaxial elbow (TFS boilers)	0CURVCON01
	Ø 60 mm and Ø 100 mm double lipped seal	0GUADOLA00
		0GUADOLA01
	Air intake sealing cap kit (TFS boilers)	0KITTACA00
	Ø 100 external rose	0ROSONEX00
	Ø 100 internal rose	0ROSONEX01
	Ø 100/60 mm, 1 metre long type "A" coaxial kit (TFS boilers)	0KITCONC00
	Ø 100/60 mm, 0.75 metre long type "A" coaxial kit (TFS boilers)	0KITCONC01
	Ø 100/60 mm, 0.5 metre long type "A" coaxial kit (TFS boilers)	0KITCONC03
	Ø 100/60 mm, 0.5 metre long type "C" coaxial kit for boiler cover (TFS boilers)	0KITCONC02
	Ø 100 band for coaxial kits	0FASCETT04
	Ø 100/60 mm, 0.5 or 1 metre long type "C" coaxial kit (TFS boilers)	0TUBCOLU00 (1 m.)
		0TUBCOLU01 (0.5 m.)

Chimneys and accessories

Item	Description	Code
	Ø 100/60 mm coaxial roof flue gas duct (TFS boilers)	0SCATECO00
	Vertical flue gas duct kit with chimney, from Ø 100/60 to Ø 80 mm (TFS boilers)	0KVERCAM01
	Ø 80/80 mm chimney for split flue gas duct (TFS boilers)	0CAMCOSD00
	Tile for descending roof (flue gas duct)	0TEGTEIN00
	Tile for flat roof (flue gas duct)	0TEGTEPI00
	Kit of flexible pipes (covered in stainless steel) N° 2 x ¾" - N° 3 x ½" L: 260/520 mm	0KITIDTR00
	300B day/week room programmable chronothermostat	0CROAMSE00
	Electro-mechanical room thermostat	0TERAMEL00

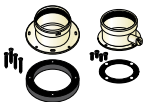
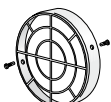
Ø 60/100 ducts for condensing boilers

Item	Description	Code
	Coaxial kit Ø 60/100, length 0.75 m	0CONDASP00
	Ø 60/100 coaxial chimney kit	0KCAMASP00
	Ø 60/100 coaxial connection kit	0KITATCO00
	Ø 60/100, 90° elbow and flange kit	0KCURFLA00
	Ø 60/100, 1 m long M/F coaxial extension	0PROLUNG02
	Ø 60/100, 0.5 m long M/F coaxial extension	0PROLUNG03
	Ø 60/100, 90° M/F elbow	0CURVAXX05
	Ø 60/100, 45° M/F elbow	0CURVAXX04

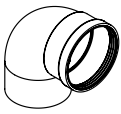
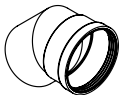
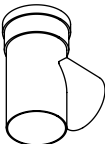
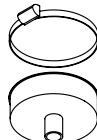
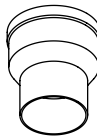
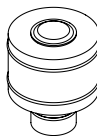
Ø 80 chimneys for condensing boilers

Item	Description	Code
	Ø 80+80 air intake/flue gas duct chimney (height 1384 mm)	0CAMIASP00
	Ø 80 flue gas discharge chimney (height 1380 mm)	0CAMISCA00

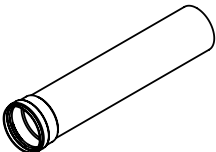
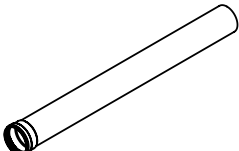
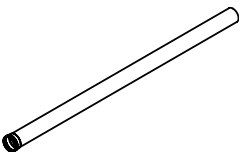
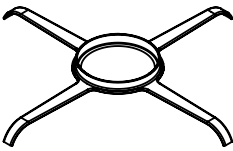
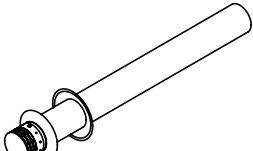
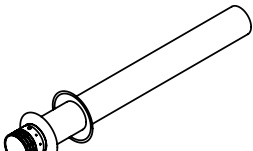
Ø 80 ducts for condensing boilers

Item	Description	Code
	Ø 80+80 Split ducts kit	0KITSDOP00
	Ø 80, 1 m long flue gas duct terminal	0TERMSCA00
	Ø 80, 1 m long M/F extension	0PROLUNG00
	Ø 80, 0.5 m long M/F extension	0PROLUNG01
	Ø 80 M/F telescopic extension (0.34÷0.45 m)	0PROLTELO1
	Ø 80, M/F flexible pipe (without seals) 20 m roll	0TUBOFLE01
	Ø 80 seal for flexible pipe	0GUATRLA00
	Ø 80 flexible pipe centering device	0CENTFLE00
	Ø 80 intake grille	0GRIGASP01
	Ø 80, M/M/F "T" coupling	0RACCORT00
	Ø 80 "T" coupling kit for inspection and condensate collection	0KITRACT00
	Ø 80, 90° M/F elbow	0CURVAXX02
	Ø 80, 45° M/F elbow	0CURVAXX01

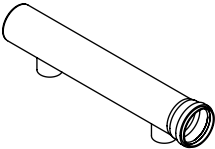
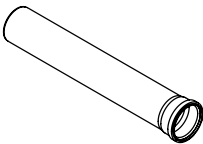
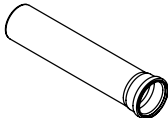
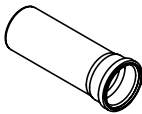
Ø 100 ducts for condensing boilers

Item	Description	Code
	Ø 100, 140 mm long, M/F vertical stub pipe with inspection opening	0TROSCAF01
	Ø 100, 90°, M/F elbow with inspection opening	0CURVAXX08
	Ø 100, M/F 90° elbow	0CURVAXX10
	Ø 100, M/F 45° elbow	0CURVAXX11
	Ø 100, M/M/F "T" coupling	0RACCORT01
	Ø 100, M/M/F "T" coupling kit for visual inspection	0RACCORT03
	Ø 100, M/M/F "T" coupling kit for visual inspection and condensate drain	0RACCORT02
	Ø 100 condensate drain kit	0SCARCON00
	Ø 80/100 reducer	0RIDUZIO13
	Ø 100 roof terminal	0TERCOIN01

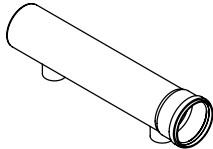
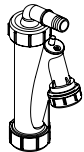
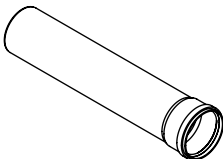
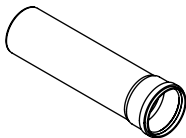
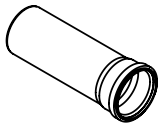
Ø 100 ducts for condensing boilers

Item	Description	Code
	Condensate drain syphon (horizontal coupling)	0SIFCOND00
	Condensate drain syphon (vertical coupling)	0SIFCOND01
	Ø 100, M/F, 0.5 m long extension	0PROLUNG07
	Ø 100, M/F, 1 m long extension	0PROLUNG08
	Ø 100, M/F, 2 m long extension	0PROLUNG09
	Ø 100, flexible pipe (without seals) 20 m roll	0TUBOFLE04
	Ø 100 flexible pipe centering device	0CENTFLE01
	Ø 100, 1 m long air intake terminal	0TERMASP00
	Ø 100, 1 m long flue gas duct terminal	0TERMSCA03

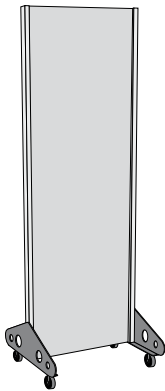
Ø 160 ducts for cascade condensing systems

Item	Description	Code
	Ø 160 flue gas collector	0COLLFUM00
	Ø 160 cap kit for flue gas collector (with possibility of condensate drain)	0SCARCON01
	Condensate drain syphon (horizontal coupling)	0SIFCOND00
	Condensate drain syphon (vertical coupling)	0SIFCOND01
	Ø 160, 1 m long M/F extension	0PROLUNG10
	Ø 160, 0.785 m long M/F extension (for flue gas collector connection, boilers with cabinet)	0PROLUNG11
	Ø 160, 0.475 m long M/F extension (for flue gas collector connection, boilers without cabinet)	0PROLUNG12
	Ø 160 , 90°, M/F elbow	0CURVAXX12
	Ø 160 , 45°, M/F elbow	0CURVAXX14
	Ø 160, M/M/F, "T" coupling	0RACCORT04

Ø 200 ducts for cascade condensing systems

Item	Description	Code
	Ø 200 flue gas collector	0COLLFUM01
	Ø 200 cap kit for flue gas collector (with possibility of condensate drain)	0SCARCON02
	Condensate drain syphon (horizontal coupling)	0SIFCOND00
	Condensate drain syphon (vertical coupling)	0SIFCOND01
	Ø 200, 1 m long M/F extension	0PROLUNG13
	Ø 200, 0.785 m long M/F extension (for flue gas collector connection, boilers with cabinet)	0PROLUNG14
	Ø 200, 0.475 m long M/F extension (for flue gas collector connection, boilers without cabinet)	0PROLUNG15
	Ø 200 , 90°, M/F elbow	0CURVAXX13
	Ø 200 , 45°, M/F elbow	0CURVAXX15
	Ø 200, M/M/F, "T" coupling	0RACCORT05

Exhibition holders

Item	Description	Code
	Exhibition holder for wall-hung and encased boilers L 60 x H 190 x D 45 (without boiler)	9PGD900208

Product overview



TAHITI CONDENSING Model KC

Wall-hung, condensing, premixed boiler with instantaneous DHW supply, 24.8; 27.4; 33.2 kW.

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TAHITI CONDENSING Model KRB

Wall-hung, condensing, premixed boiler for central heating only, for connection to external water heater 24.8; 27.4; 33.2 kW.

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TAHITI CONDENSING Model KR

Wall-hung condensing premixed boiler for central heating only 24.8; 27.4; 33.2 kW.

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TAHITI CONDENSING Model KRB-S

Wall-hung, condensing, premixed boiler for central heating only, for connection to external water heater and to a solar heating collector system 24.8; 27.4; 33.2 kW.

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TAHITI CONDENSING Model KR 55

Wall-hung condensing premixed boiler for central heating only 58.8 kW.

Page 16



NIAS CONDENSING Model KB

Wall-hung condensing premixed boiler with "Aqua Premium" system. 24.8; 27.4 kW.

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TAHITI CONDENSING Model KR 85

Wall-hung condensing premixed boiler for central heating only 90.4 kW.

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TAHITI CONDENSING IN Model KC

Wall-hung, condensing, premixed encased boiler with instantaneous DHW supply, 24.8; 27.4 kW.

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TAHITI CONDENSING IN Model KRB

Wall-hung, condensing, premixed encased boiler for central heating only, for connection to external water heater 24.8; 27.4 kW.

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TAHITI CONDENSING Modulo KR

Condensing modular heat generators for thermal power plants 110; 140; 170; 220; 250; 280; 310; 340; 360; 390; 420; 450; 480; 510 kW.

Page 54



MADEIRA Model KRBS

Condensing premixed thermal unit, with DHW storage tank for management of a solar heating collector system 24.8; 27.4 kW.

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PANAREA COMPACT (bi-thermal)

Wall-hung combination gas-fired boiler with instantaneous DHW supply 22.2 CTN; 23.7 CTFS.

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TAHITI DUAL C (mono-thermal)

Wall-hung combination gas-fired boiler with instantaneous DHW supply.

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MADEIRA COMPACT LINE TECH KBS 24

Condensing premixed thermal unit, with single coil DHW storage tank, complete with hydraulic and electronic system for management of a solar collector plant 24.8 kW.

Pag. 50



TAHITI DUAL R (mono-thermal)

Wall-hung gas-fired boilers for central heating only.

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NIAS DUAL Model BTFS

Wall-hung gas-fired boiler with "Aqua Premium" system.

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NIAS DUAL IN

Wall-hung gas-fired encased boiler with "Aqua Premium" system.

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TAHITI DUAL LINE ESTERNA (mono-thermal)

Wall-hung combination outdoor boiler with instantaneous DHW supply.

Page 76



BALI B

Gas-fired thermal unit for central heating and DHW supply through "Aqua Premium" system.

Page 92



PANAREA COMPACT IN (bi-thermal)

Wall-hung combination gas-fired encased boiler with instantaneous DHW supply.

Page 80



BALI RTN

Cast-iron gas-fired floor-standing boiler for central heating only.

Page 96



TAHITI DUAL IN (mono-thermal)

Wall-hung gas-fired encased instantaneous combination boiler with forced draught.

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BALI RTN E

Cast-iron gas-fired floor-standing boiler for central heating only with electronic ignition.

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BALI RTN PV - PVE

Cast-iron gas-fired floor-standing boiler for central heating only with expansion vessel and circulation pump.

Page 100



CAPRI B

High-efficiency gas-fired cast-iron thermal unit with DHW storage supply.

Page 112



BALI RTFS E

Cast-iron floor-standing, gas-fired boiler for central heating only with sealed chamber and forced draught.

Page 103



CAPRI C

Cast-iron diesel-oil-fired thermal unit for central heating and instantaneous DHW supply

Page 116



ELBA DUAL

Cast-iron floor-standing boiler, engineered for domestic heating.

Page 106



RODI DUAL HR

Steel boilers 70 ÷ 1300

Pressurized, high-efficiency boiler.

Page 120



CAPRI R

Cast-iron, diesel-oil-fired thermal unit for central heating only

Page 108



RODI DUAL HR

Steel boilers 1400 ÷ 3500

Pressurized, high-efficiency boiler.

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RODI DUAL
Steel boilers 70 ÷ 1300
Pressurized boiler.

Page 124



WHPF BM
DHW storage producer with fixed coil exchanger including three-way motorized valve.
Capacity: 120, 150, 200 litres.

Page 138



RODI DUAL
Steel boilers 1400 ÷ 3500
Pressurized boiler.

Page 126



WHPF BS
DHW storage production through a fixed, coil exchanger. Capacity: 120, 150, 200 litres.

Page 139



PYRÓS DUAL 1G - PYRÓS 1G
Single-stage, diesel-oil-fired burners.

Page 128



WHPS BA SS
Ceramic-glass coated steel water heater with 160, 200, 300, 500, 800, 1000 litre capacity.

Page 140



PYRÓS 1M
Gas-fired single-stage burner, engineered for low- and medium-pressurized boilers.

Page 130



WHPF BO
120 litre steel horizontal water heater.

Page 141



GEMINI

Energy distribution and metering satellite module for centralised systems. Supplied with different configurations depending on the system needs.

Page 143



GEMINI 3A

Wall-hung encased area module with three direct areas.

Page 152



GEMINI SATELLITE

Encased satellite module with the functions of distribution, control and metering of thermal energy released by a remote heating station or by a thermal power plant.

Page 149



GEMINI 2AB

Wall-hung encased area module with a direct area and a mixed area.

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GEMINI CENTRALE

Thermal power plant metering modules

Page 150



GEMINI 2ABS

Under-boiler area module with a direct area and a mixed area.

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GEMINI DATA

Data acquirer for local or remote reading of consumption and operation data using a PC or standard modem.

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The manufacturer reserves the right to implement modifications without notice.

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SYSTEM CERTIFIED BY DNV
= ISO 9001:2008 =

