

PELLET BOILERS > PRICE LIST 2023



MCZ

PELLET BOILERS 2023



PELLET BOILERS: A COMPLETE RANGE



Conto Termico



DM186



SELECTA 30 HQ



SELECTA 35 HQ



SELECTA 15 HQ



SELECTA 20 HQ



SELECTA 25 HQ
SELECTA 25 HQ ACS

**PERFORMA 30 HQ
EASY CLEAN**



**PERFORMA 35 HQ
EASY CLEAN**



* KIT ASH TROLLEY
optional



Conto Termico



DM186



**PERFORMA 15 HQ
EASY CLEAN**



**PERFORMA 20 HQ
EASY CLEAN**



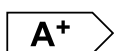
**PERFORMA 25 HQ
EASY CLEAN**

PELLET > BOILERS > SELECTA



SELECTA 15 HQ

	kW	14,5
	kW	15,7
	%	92,4
	kW	4,2
		5
	g/s	9
	°C	99
	l	19
	l/min	-
	bar	3
	mm	604 x 654 x 1225
	kg	256
	mm	100
	kg	46
	h	14



easy connect



Model: SELECTA 15 HQ S1

Compact pellet boiler for confined spaces (under stairs, storage room, small utility compartments, etc.) with high performance levels and extensive operating control.

The hydraulic part, **equipped with a high-efficiency circulator**, is already built into the structure, making the connection to the domestic system quicker and easier.

You can check the temperature of the puffer tank or of domestic hot water in the storage cylinder through the boiler's panel.

Wide range of pellet loading and storage systems (from 200 kg to 7,600 kg).

Easy Connect Wi-Fi Kit supplied as standard.

	DESCRIPTION/CODE	£
BOILER		
Selecta 15 HQ S1	7321006	4.295,00
DEDICATED ACCESSORIES		
Thermostatic valve kit It is mandatory to install the valve; it is needed to prevent the return of cold water from the system to the boiler and therefore it avoids the danger of condensation. It is calibrated at 45 °C. In the price copper connecting pipes are included.	40A18011	230,00
Additional tank 28 l Total height of boiler+tank: 1483 mm (closed tank) 1813 mm (open tank)	40A18009	270,00
Auxiliary boiler connection module Manages any auxiliary gas or diesel boilers to guarantee user comfort (for example, in case of pellet depletion)	4012078	75,00
NTC probe Temperature probe Cable length 1500 mm	4012062	25,00

PELLET > BOILERS > SELECTA



SELECTA 20 HQ

	MAX kW	18
	kW	19,5
	%	92,1
	MIN kW	4,2
		5
	g/s	10,8
	°C	111
	l	19
	l/min	-
	bar	3
	mm	604 x 654 x 1225
	kg	256
	mm	100
	kg	46
	h	11

A+

easy connect



Model: SELECTA 20 HQ S1

Compact pellet boiler for confined spaces (under stairs, storage room, small utility compartments, etc.) with high performance levels and extensive operating control.

The hydraulic part, **equipped with a high-efficiency circulator**, is already built into the structure, making the connection to the domestic system quicker and easier.

You can check the temperature of the puffer tank or of domestic hot water in the storage cylinder through the boiler's panel.

Wide range of pellet loading and storage systems (from 200 kg to 7,600 kg).

Easy Connect Wi-Fi Kit supplied as standard.

	DESCRIPTION/CODE	£
BOILER		
Selecta 20 HQ S1	7321007	4884.00
DEDICATED ACCESSORIES		
Thermostatic valve kit It is mandatory to install the valve; it is needed to prevent the return of cold water from the system to the boiler and therefore it avoids the danger of condensation. It is calibrated at 45 °C. In the price copper connecting pipes are included.	40A18011	253.00
Additional tank 28 l Total height of boiler+tank: 1483 mm (closed tank) 1813 mm (open tank)	40A18009	297.00
Auxiliary boiler connection module Manages any auxiliary gas or diesel boilers to guarantee user comfort (for example, in case of pellet depletion)	4012078	82.50
NTC probe Temperature probe Cable length 1500 mm	4012062	27.50

PELLET > BOILERS > SELECTA



SELECTA 25 HQ SELECTA 25 HQ ACS

	MAX kW	23,6
	kW	25,7
	%	91,7
	MIN kW	4,2
		5
	g/s	13,7
	°C	129
	l	19
	l/min	- Selecta HQ 25 11 Selecta HQ 25 ACS
	bar	3
	mm	604 x 654 x 1225
	kg	256
	mm	100
	kg	46
	h	9

A+

easy connect



Model: SELECTA 25 HQ S1
SELECTA 25 HQ ACS S1

Compact pellet boiler for confined spaces (under stairs, storage room, small utility compartments, etc.) with high performance levels and extensive operating control.

The hydraulic part, **equipped with a high-efficiency circulator**, is already built into the structure, making the connection to the domestic system quicker and easier.

You can check the temperature of the puffer tank or of domestic hot water in the storage cylinder through the boiler's panel.

Wide range of pellet loading and storage systems (from 200 kg to 7,600 kg).

Easy Connect Wi-Fi Kit supplied as standard.

	DESCRIPTION/CODE	£
BOILER		
Selecta 25 HQ S1	7321008	5109.50
Selecta 25 HQ ACS S1	7321009	5555.00
DEDICATED ACCESSORIES		
	Thermostatic valve kit It is mandatory to install the valve; it is needed to prevent the return of cold water from the system to the boiler and therefore it avoids the danger of condensation. It is calibrated at 45 °C. In the price copper connecting pipes are included.	40A18011 253.00
	Additional tank 28 l Total height of boiler+tank: 1483 mm (closed tank) 1813 mm (open tank)	40A18009 297.00
	Auxiliary boiler connection module Manages any auxiliary gas or diesel boilers to guarantee user comfort (for example, in case of pellet depletion)	4012078 82.50
	NTC probe Temperature probe Cable length 1500 mm	4012062 27.50

PELLET > BOILERS > SELECTA



SELECTA 30 HQ

	MAX kW	27,4
	kW	29,3
	%	93,6
	MIN kW	8,2
		5
	g/s	14,1
	°C	95
	l	38
	l/min	- Selecta HQ 30 13 Selecta HQ 30 ACS
	bar	3
	mm	680x741x1320
	kg	290
	mm	100
	kg	65
	h	11

A+

easy connect



Model: SELECTA 30 HQ S1



Compact pellet boiler for confined spaces (under stairs, storage room, small utility compartments, etc.) with high performance levels and extensive operating control.

The hydraulic part, available in a handy kit, is contained in the body of the boiler, allowing for quicker and easier connection to the domestic system.

You can check the temperature of the puffer tank or of domestic hot water in the storage cylinder through the boiler's panel.

Wide range of pellet loading and storage systems (from 200 kg to 7,600 kg).

Easy Connect Wi-Fi Kit supplied as standard.

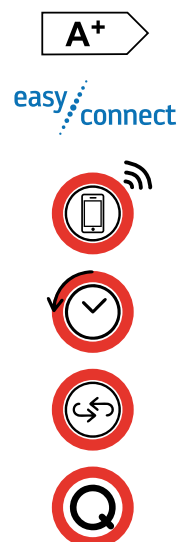
	DESCRIPTION/CODE	£
BOILER		
Selecta 30 HQ S1	7321011	5868.50
MANDATORY ACCESSORIES		
High efficiency circulator kit* with anti-condensation valve	40A18013	616.00
High efficiency circulator kit* + ACS with anti-condensation valve	40A18014	720.50
*For the boiler's operation the kit 40A18013 or the kit 40A18014 must be bought with.		
DEDICATED ACCESSORIES		
 Auxiliary boiler connection module Manages any auxiliary gas or diesel boilers to guarantee user comfort (for example, in case of pellet depletion)	4012078	82.50
 NTC probe Temperature probe Cable length 1500 mm	4012062	27.50

PELLET > BOILERS > SELECTA





SELECTA 35 HQ

	kW	31,7
	kW	34,1
	%	92,8
	kW	7,2
		5
	g/s	17,7
	°C	100
	l	38
	l/min	- 15 <small>Selecta HQ 35 Selecta HQ 35 ACS</small>
	bar	3
	mm	680x741x1320
	kg	290
	mm	100
	kg	65
	h	9



Model: SELECTA 35 HQ S1

Compact pellet boiler for confined spaces (under stairs, storage room, small utility compartments, etc.) with high performance levels and extensive operating control. The hydraulic part, available in a handy kit, is contained in the body of the boiler, allowing for quicker and easier connection to the domestic system. You can check the temperature of the puffer tank or of domestic hot water in the storage cylinder through the boiler's panel. Wide range of pellet loading and storage systems (from 200 kg to 7,600 kg). Easy Connect Wi-Fi Kit supplied as standard.

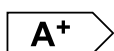
	DESCRIPTION/CODE	£
BOILER		
Selecta 35 HQ S1	7321010	5967.50
MANDATORY ACCESSORIES		
High efficiency circulator kit* with anti-condensation valve	40A18013	616.00
High efficiency circulator kit* + ACS with anti-condensation valve	40A18014	720.50
*For the boiler's operation the kit 40A18013 or the kit 40A18014 must be bought with.		
DEDICATED ACCESSORIES		
 Auxiliary boiler connection module Manages any auxiliary gas or diesel boilers to guarantee user comfort (for example, in case of pellet depletion)	4012078	82.50
 NTC probe Temperature probe Cable length 1500 mm	4012062	27.50

PELLET > BOILERS > PERFORMA



PERFORMA 15 HQ EASY CLEAN

	MAX kW	14,4
	kW	15,1
	%	95,5
	MIN kW	4,2
		5
	g/s	9,3
	°C	61
	l	38
	l/min	-
	bar	3
	mm	605x742x1325
	kg	265
	mm	100
	kg	65
	h	20



Model: PERFORMA 15 HQ EASY CLEAN H1

NEW ASH FEED AND COMPACTION SYSTEMS, NEW COMBUSTION RESULTING IN CONSIDERABLY LOWER EMISSIONS.

Performa Q is equipped as standard with an ash compaction and removal system at extended intervals: weekly in the standard version, quarterly with optional trolley (which can be installed on the right or left). It comes with an automatic cleaning system of the turbulators and brazier (through mechanical scraping) and of the exhaust smoke ducting area. The hydraulic part, available in a handy kit, is contained in the body of the boiler, allowing for quicker and easier connection to the domestic system. You can check the temperature of the puffer tank or of domestic hot water in the storage cylinder through the boiler's panel. Wide range of pellet loading and storage systems (from 200 kg to 7,600 kg).
Optional Wi-Fi kit.

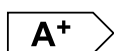
	DESCRIPTION/CODE	£
BOILER		
	Performa 15 HQ Easy Clean H1	7321003 5747.50
MANDATORY ACCESSORIES		
	High efficiency circulator kit* with anti-condensation valve	40A18013 616.00
*For the boiler's operation the kit 40A18013 must be bought with.		
DEDICATED ACCESSORIES		
	Kit ash trolley PERFORMA RH/LH mm 285 x 650 x H 390 - Optional	40A16001 1034.00
	Web - WI-FI interface For Android and iOS smartphones	4015011 533.50
	NTC probe Temperature probe Cable length 1500 mm	4012062 27.50

PELLET > BOILERS > PERFORMA



PERFORMA 20 HQ EASY CLEAN




	kW	19,9
	kW	21,0
	%	95
	kW	4,2
		5
	g/s	12,4
	°C	72
	l	38
	l/min	-
	bar	3
	mm	605x742x1325
	kg	265
	mm	100
	kg	65
	h	15



Model: PERFORMA 20 HQ EASY CLEAN H1

NEW ASH FEED AND COMPACTION SYSTEMS, NEW COMBUSTION RESULTING IN CONSIDERABLY LOWER EMISSIONS.

Performa Q is equipped as standard with an ash compaction and removal system at extended intervals: weekly in the standard version, quarterly with optional trolley (which can be installed on the right or left). It comes with an automatic cleaning system of the turbulators and brazier (through mechanical scraping) and of the exhaust smoke ducting area. The hydraulic part, available in a handy kit, is contained in the body of the boiler, allowing for quicker and easier connection to the domestic system. You can check the temperature of the puffer tank or of domestic hot water in the storage cylinder through the boiler's panel. Wide range of pellet loading and storage systems (from 200 kg to 7,600 kg).
Optional Wi-Fi kit.

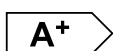
	DESCRIPTION/CODE	£
BOILER		
Performa 20 HQ Easy Clean H1	7321004	5989.50
MANDATORY ACCESSORIES		
High efficiency circulator kit* with anti-condensation valve	40A18013	616.00
*For the boiler's operation the kit 40A18013 must be bought with.		
DEDICATED ACCESSORIES		
 Kit ash trolley PERFORMA RH/LH mm 285 x 650 x H 390 - Optional	40A16001	1034.00
 Web - WI-FI interface For Android and iOS smartphones	4015011	533.50
 NTC probe Temperature probe Cable length 1500 mm	4012062	27.50

PELLET > BOILERS > PERFORMA



PERFORMA 25 HQ EASY CLEAN

	MAX kW	24
	kW	25,3
	%	94,7
	MIN kW	4,2
		5
	g/s	14,6
	°C	80
	l	38
	l/min	11
	bar	3
	mm	605x742x1325
	kg	265
	mm	100
	kg	65
	h	12



Model: PERFORMA 25 HQ EASY CLEAN H1

NEW ASH FEED AND COMPACTION SYSTEMS, NEW COMBUSTION RESULTING IN CONSIDERABLY LOWER EMISSIONS.

Performa Q is equipped as standard with an ash compaction and removal system at extended intervals: weekly in the standard version, quarterly with optional trolley (which can be installed on the right or left). It comes with an automatic cleaning system of the turbulators and brazier (through mechanical scraping) and of the exhaust smoke ducting area. The hydraulic part, available in a handy kit, is contained in the body of the boiler, allowing for quicker and easier connection to the domestic system. You can check the temperature of the puffer tank or of domestic hot water in the storage cylinder through the boiler's panel. Wide range of pellet loading and storage systems (from 200 kg to 7,600 kg).
Optional Wi-Fi kit.

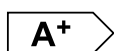
	DESCRIPTION/CODE	£
BOILER		
	Performa 25 HQ Easy Clean H1	7321001 6253.50
MANDATORY ACCESSORIES		
	High efficiency circulator kit* with anti-condensation valve	40A18013 616.00
	High efficiency circulator kit* + ACS with anti-condensation valve	40A18014 720.50
*For the boiler's operation the kit 40A18013 or the kit 40A18014 must be bought with.		
DEDICATED ACCESSORIES		
	Kit ash trolley PERFORMA RH/LH mm 285 x 650 x H 390 - Optional	40A16001 1034.00
	Web - Wi-Fi interface For Android and iOS smartphones	4015011 533.50
	NTC probe Temperature probe Cable length 1500 mm	4012062 27.50

PELLET > BOILERS > PERFORMA



PERFORMA 30 HQ EASY CLEAN




	kW	28,6
	kW	30,3
	%	94,3
	kW	4,2
		5
	g/s	17,2
	°C	88
	l	38
	l/min	14
	bar	3
	mm	605x742x1325
	kg	265
	mm	100
	kg	65
	h	10



Model: PERFORMA 30 HQ EASY CLEAN H1

NEW ASH FEED AND COMPACTION SYSTEMS, NEW COMBUSTION RESULTING IN CONSIDERABLY LOWER EMISSIONS.

Performa Q is equipped as standard with an ash compaction and removal system at extended intervals: weekly in the standard version, quarterly with optional trolley (which can be installed on the right or left). It comes with an automatic cleaning system of the turbulators and brazier (through mechanical scraping) and of the exhaust smoke ducting area. The hydraulic part, available in a handy kit, is contained in the body of the boiler, allowing for quicker and easier connection to the domestic system. You can check the temperature of the puffer tank or of domestic hot water in the storage cylinder through the boiler's panel. Wide range of pellet loading and storage systems (from 200 kg to 7,600 kg).
Optional Wi-Fi kit.

	DESCRIPTION/CODE	£
BOILER		
Performa 30 HQ Easy Clean H1	7321002	6633.00
MANDATORY ACCESSORIES		
High efficiency circulator kit* with anti-condensation valve	40A18013	616.00
High efficiency circulator kit* + ACS with anti-condensation valve	40A18014	720.50
*For the boiler's operation the kit 40A18013 or the kit 40A18014 must be bought with.		
DEDICATED ACCESSORIES		
 Kit ash trolley PERFORMA RH/LH mm 285 x 650 x H 390 - Optional	40A16001	1034.00
 Web - WI-FI interface For Android and iOS smartphones	4015011	533.50
 NTC probe Temperature probe Cable length 1500 mm	4012062	27.50

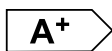
PELLET > BOILERS > PERFORMA



PERFORMA 35 HQ EASY CLEAN

	MAX kW	32,2
	kW	34,8
	%	92,3
	MIN kW	8,1
		5
	g/s	19,3
	°C	96
	l	38
	l/min	15
	bar	3
	mm	605x742x1325
	kg	290
	mm	100
	kg	65
	h	9

Dati provvisori,
prodotto in fase
di certificazione



Model: PERFORMA 35 HQ EASY CLEAN H1

NEW ASH FEED AND COMPACTION SYSTEMS, NEW COMBUSTION RESULTING IN CONSIDERABLY LOWER EMISSIONS.



Performa Q is equipped as standard with an ash compaction and removal system at extended intervals: weekly in the standard version, quarterly with optional trolley (which can be installed on the right or left). It comes with an automatic cleaning system of the turbulators and brazier (through mechanical scraping) and of the exhaust smoke ducting area. The hydraulic part, available in a handy kit, is contained in the body of the boiler, allowing for quicker and easier connection to the domestic system. You can check the temperature of the puffer tank or of domestic hot water in the storage cylinder through the boiler's panel. Wide range of pellet loading and storage systems (from 200 kg to 7,600 kg).
Optional Wi-Fi kit.

	DESCRIPTION/CODE	£
BOILER		
	Performa 35 HQ Easy Clean H1	7321005 6935.50
MANDATORY ACCESSORIES		
	High efficiency circulator kit* with anti-condensation valve	40A18013 616.00
	High efficiency circulator kit* + ACS with anti-condensation valve	40A18014 720.50
*For the boiler's operation the kit 40A18013 or the kit 40A18014 must be bought with.		
DEDICATED ACCESSORIES		
	Kit ash trolley PERFORMA RH/LH mm 285 x 650 x H 390 - Optional	40A16001 1034.00
	Web - WI-FI interface For Android and iOS smartphones	4015011 533.50
	NTC probe Temperature probe Cable length 1500 mm	4012062 27.50


PELLET > BOILERS > GENERAL ACCESSORIES

		DESCRIPTION/CODE	£
FLUE PIPE Ø 100 mm			
LINEAR PELLETT PIPE - Ø 100 mm			
	25 cm - Ø 100 mm	40A11005	38.50
	50 cm - Ø 100 mm	40A11006	44.00
	100 cm - Ø 100 mm	40A11007	55.00
ELBOW - Ø 100 mm			
	90° elbow	40A11003	71.50
	90° elbow with inspection access	40A12019	77.00
	45° elbow	40A12018	55.00
T PIPE - Ø 100 mm			
		40A11004	82.50
F/F PIPE - Ø 100 mm			
		4013009	44.00
PIPE CLAMP - Ø 100 mm			
		40A12020	33.00


PELLET > BOILERS > GENERAL ACCESSORIES

		VERSIONS AVAILABLE/CODE	£
	ROSETTE COLLAR - Ø 100 mm	40A12021	22.00
	SILICONE GASKET - Ø 100 mm	5 pc package - Ø 100 mm 40A12022	22.00
			

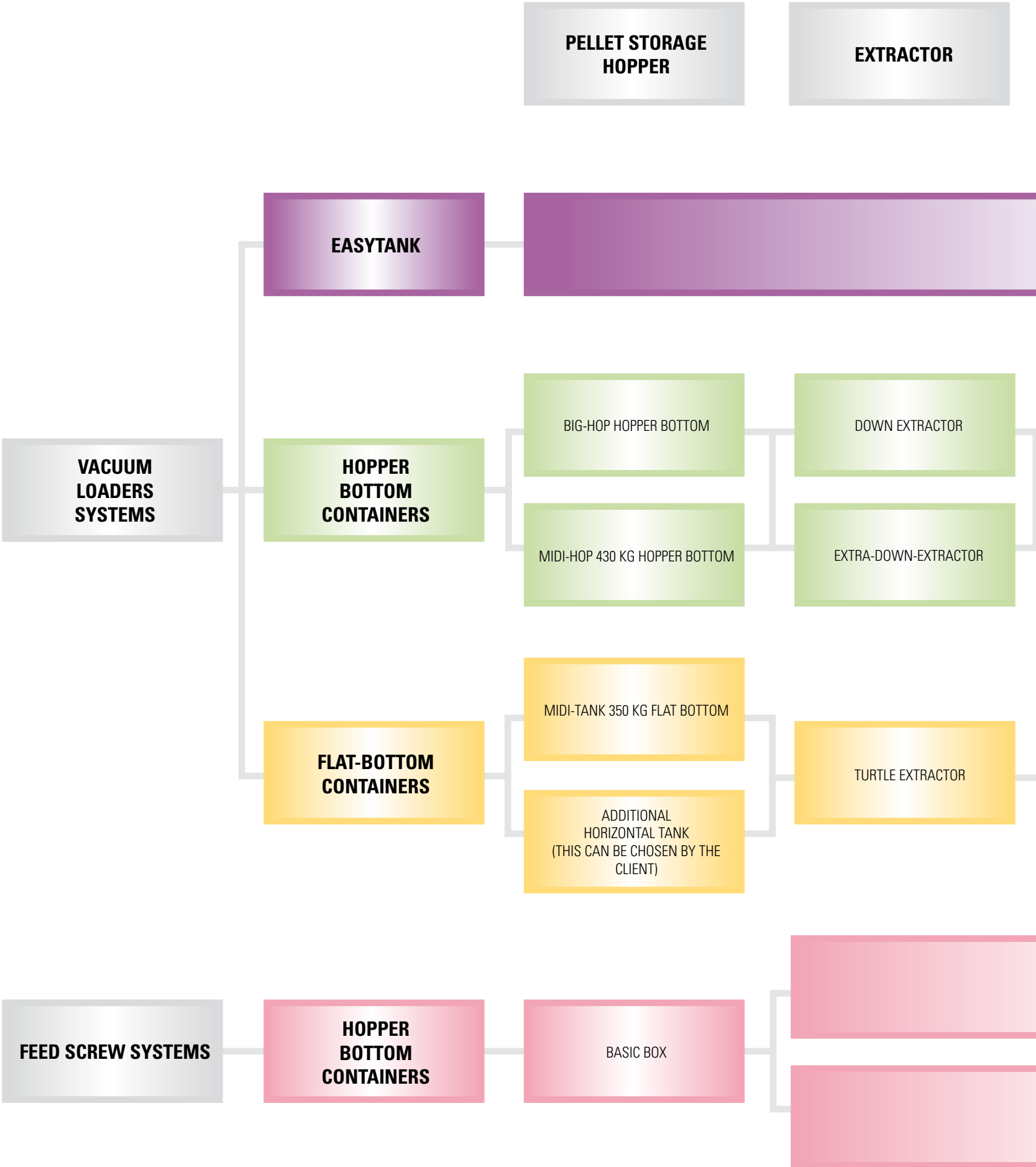
ROOM THERMOSTAT

	REMOTE PROGRAMMABLE THERMOSTAT	40A12017	154.00
	Allows you to program 4 temperature levels for each day of the week at half-hour intervals. It has a 230V power supply and opens and closes a potential free contact. It regulates the temperature in the area in which it is installed.		

CLEANING

PROTECTIVE LIQUID - CLEANING LIQUID - SEALING LIQUID			
	F1 protective liquid	40A13018	77.00
	F3 cleaning liquid	40A13019	71.50
	F4 sealing liquid	40A13020	66.00

PELLET > PELLET LOADING AND STORAGE SYSTEMS



CONNECTION KIT

PELLET LOADING SYSTEMS

CONTROL KIT

FITTING PLATE

EASY TANK

JOINT FITTING PLATE

LINK-CONNECTION KIT - 12 M

VACUUM-SUCTION SYSTEM

JOINT FITTING PLATE

LINK-CONNECTION KIT - 12 M

VACUUM-SUCTION SYSTEM

JOINT FITTING PLATE

LOADING FEED SCREW MINI-FEED UP TO 25KW

MAXI-FEED LOADING FEED SCREW OVER 25KW

CONTROL KIT

EASY TANK

Compatible with all pellet boilers in the Selecta and Performa range.

To complete a system, select from each group the component and any specific accessories required by the system.

PELLET STORAGE HOPPER

PELLET STORAGE HOPPER > EASY TANK

PELLET STORAGE HOPPER 200 KG + FUEL RELEASE FEEDER + HOSES

The kit includes:

- EasyTank pellet storage hopper with integrated extractor
- Fuel release feeder
- 2 x 2.5 m hoses "IN" and "OUT"

40A20001

1518.00



FITTING PLATE

FITTING PLATE > JOINT/BOILER

- JOINT fitting plate to connect VACUUM on PERFORMA
- JOINT fitting plate to connect VACUUM on SELECTA15/20/25
- JOINT fitting plate to connect VACUUM on SELECTA 30/35

40A17016

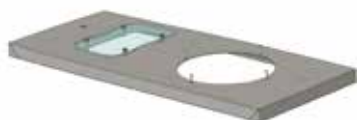
165.00

40A17020

165.00

40A18010

165.00



FEED SCREW SYSTEMS > HOPPER BOTTOM CONTAINERS

VERSIONS AVAILABLE/CODE

£

HOPPER BOTTOM CONTAINERS

Compatible with all pellet boilers in the Selecta and Performa range.

To complete a system, select from each group the component and any specific accessories required by the system.

PELLET STORAGE HOPPER



PELLET STORAGE HOPPER > BASIC BOX

300kg remote tank - BASIC BOX 300
Dimensions (LxPxH) 972x577x1404 mm

40A13025

775.50

PELLET LOADING SYSTEMS



PELLET LOADING SYSTEMS > FEED SCREW MINI-FEED

Loading feed screw Mini-FEED up to 25 kW

40A13026

583.00



PELLET LOADING SYSTEMS > FEED SCREW MAXI-FEED

Maxi-FEED loading feed screw over 25 kW

40A13027

1034.00

CONTROL KIT



CONTROL KIT

ELECTRO feed screw control unit + 2 pellet level sensors (for remote hopper and boiler hopper) LEV + hopper bracket

40A17031

610.50

VACUUM LOADERS SYSTEMS > HOPPER BOTTOM CONTAINERS

DESCRIPTION/CODE

£

HOPPER BOTTOM CONTAINERS

Compatible with all pellet boilers in the Selecta and Performa range.

To complete a system, select from each group the component and any specific accessories required by the system.

PELLET STORAGE HOPPER



PELLET STORAGE HOPPER > BIG-HOP HOPPER BOTTOM

Big-HOP 34 (min 2.4 t - max 3.4 t)
Big-HOP 55 (min 4.0 t - max 5.5 t)
Big-HOP 76 (min 5.2 t - max 7.6 t)

To be combined with adapter 40A17011

40A17002 **4999.50**
40A17003 **6022.50**
40A17004 **7562.50**



PELLET STORAGE HOPPER > PICKUP SYSTEMS > ADAPTER FOR SUCTION UNIT ADAP

Adapter for suction unit ADAP
Crucial for Big-HOP use

40A17011 **253.00**



PELLET STORAGE HOPPER > MIDI-HOP 430 KG HOPPER BOTTOM

Midi-HOP 430 kg hopper bottom
990x990 x H 1140 mm - 50,7 kg

40A17006 **1633.50**



PELLET STORAGE HOPPER > DEDICATED ACCESSORIES > DOUBLE-MIDI H 600 MM +350 KG LIFTING MODULE

DOUBLE-midi h 600 mm +350 kg lifting module.
This element is used in 40A17006 and 40A17008 storage containers to increase the capacity by 350 kg (optional)

40A17010 **368.50**



PELLET STORAGE HOPPER > DEDICATED ACCESSORIES > MIDI-COVER

Midi-COVER.
This cover is used in 40A17006 and 40A17008 storage containers (optional)

40A17024 **209.00**

		VERSIONS AVAILABLE/CODE	£										
PELLET STORAGE HOPPER	<p>PELLET STORAGE HOPPER > DEDICATED ACCESSORIES > BRACK FASTENING BRACKETS</p> <p>Wall fastening brackets (pair) BRACK for midi tanks 40A17006 and 40A17008 (optional)</p> 	40A17022	71.50										
EXTRACTOR	<p>EXTRACTOR > DOWN</p> <p>Horizontal extractor for suction on hopper tanks MIDI-HOP</p> 	40A17012	253.00										
	<p>EXTRACTOR > EXTRA-DOWN</p> <p>Horizontal extractor with feed screw for suction on hopper tanks. This kit is used to make it easier to remove pellets in difficult circumstances.</p> 	40A17013	2024.00										
CONNECTION KIT	<p>CONNECTION KIT > LINK</p> <p>LINK connection kit 12 m + 12 m of copper-plated spiral wound pipe, 4 straps.</p> 	40A17030	726.00										
PELLET LOADING SYSTEMS	<p>PELLET LOADING SYSTEMS > SUCTION UNITS > VACUUM SUCTION SYSTEM</p> <p>VACUUM suction system</p> <table border="0"> <tr> <td>Fuel loading</td> <td>Ø 50 mm</td> </tr> <tr> <td>Air outlet</td> <td>Ø 50 mm</td> </tr> <tr> <td>Motor power</td> <td>1,35 kW</td> </tr> <tr> <td>Maximum air inlet</td> <td>216 m³/h</td> </tr> <tr> <td>Maximum metering device capacity</td> <td>5,2 l</td> </tr> </table> 	Fuel loading	Ø 50 mm	Air outlet	Ø 50 mm	Motor power	1,35 kW	Maximum air inlet	216 m³/h	Maximum metering device capacity	5,2 l	40A17015	1452.00
Fuel loading	Ø 50 mm												
Air outlet	Ø 50 mm												
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Maximum air inlet	216 m³/h												
Maximum metering device capacity	5,2 l												
FITTING PLATE	<p>FITTING PLATE > JOINT/BOILER</p> <p>JOINT fitting plate to connect VACUUM on PERFORMA</p> <p>JOINT fitting plate to connect VACUUM on SELECTA15/20/25</p> <p>JOINT fitting plate to connect VACUUM on SELECTA 30/35</p> 	40A17016	165.00										
		40A17020	165.00										
		40A18010	165.00										

VACUUM LOADERS SYSTEMS > FLAT-BOTTOM CONTAINERS

	DESCRIPTION/CODE	£
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FLAT-BOTTOM CONTAINERS - 350 TO 700 KG Compatible with all pellet boilers in the Selecta and Performa range.

To complete a system, select from each group the component and any specific accessories required by the system.

PELLET STORAGE HOPPER

PELLET STORAGE HOPPER > MIDI-TANK 350 KG FLAT BOTTOM

Midi-TANK 350kg flat bottom



40A17008

863.50

PELLET STORAGE HOPPER > DEDICATED ACCESSORIES > DOUBLE-MIDI H 600 MM +350 KG LIFTING MODULE

DOUBLE-midi h 600 mm +350 kg lifting module.
This element is used in 40A17006 and 40A17008 storage containers to increase the capacity by 350 kg (optional)



40A17010

368.50

PELLET STORAGE HOPPER > DEDICATED ACCESSORIES > MIDI-COVER

Midi-COVER.
This cover is used in 40A17006 and 40A17008 storage containers (optional)



40A17024

209.00

PELLET STORAGE HOPPER > DEDICATED ACCESSORIES > BRACK FASTENING BRACKETS

Wall fastening brackets (pair) BRACK for midi tanks 40A17006 and 40A17008 (optional)



40A17022

71.50

EXTRACTOR



EXTRACTOR > TURTLE

Vertical extractor for suction on flat bottom tanks MIDI-TANK or additional horizontal tank (this can be chosen by the client – not necessarily a one)



40A17014






















1281.50

		VERSIONS AVAILABLE/CODE	£										
EXTRACTOR	 <p>EXTRACTOR > DEDICATED ACCESSORIES > LIFTING KIT "LIFT" Lifting kit for LIFT vertical extractor. Kit to lift the TURTLE extractor when there are no more pellets (optional)</p>	40A17025	148.50										
CONNECTION KIT	 <p>CONNECTION KIT > LINK LINK connection kit 12 m + 12 m of copper-plated spiral wound pipe, 4 straps.</p>	40A17030	726.00										
PELLET LOADING SYSTEMS	 <p>PELLET LOADING SYSTEMS > SUCTION UNITS > VACUUM SUCTION SYSTEM VACUUM suction system</p> <table border="0"> <tr> <td>Fuel loading</td> <td>Ø 50 mm</td> </tr> <tr> <td>Air outlet</td> <td>Ø 50 mm</td> </tr> <tr> <td>Motor power</td> <td>1,35 kW</td> </tr> <tr> <td>Maximum air inlet</td> <td>216 m³/h</td> </tr> <tr> <td>Maximum metering device capacity</td> <td>5,2 l</td> </tr> </table>	Fuel loading	Ø 50 mm	Air outlet	Ø 50 mm	Motor power	1,35 kW	Maximum air inlet	216 m³/h	Maximum metering device capacity	5,2 l	40A17015	1452.00
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		40A17020	165.00										
		40A18010	165.00										

GENERAL SALES CONDITIONS

- 1 The prices are to be considered ex-works.
- 2 The goods are shipped at the purchasers risk and hazard, even if shipped free at destination.
- 3 The company reserves the right to make modifications to its models which it feels are necessary for functional or aesthetic reasons, even without advance notice.
- 4 Differences in colours, shades and grains must be accepted in that marble and stone, being natural materials, may undergo substantial variations even within the same specimen of material. This non-continuity in shades and grains is not to be considered a defect; even the gluing of marble and putty are to be considered normal working and are universally accepted. In claddings that call for solid wood beams, any fissures are not to be considered as manufacturing defects, but as normal settling of the wood. Ceramics may have indentations, speckling and shading. This particular characteristic of the material does not affect quality and is not to be considered a defect.
- 5 Any claims concerning stains or breakage will be accepted only if they are detected upon receipt and duly noted on the shipping documents.
- 6 Reasons different from those set forth in point 5 will be considered only if they are communicated in writing no later than eight days from receipt of goods.
- 7 Any material which is returned, with transport paid for by the customer, only if in good condition and with the prior consent of MCZ GROUP S.p.A., will be accredited at 75% of the invoiced value.
- 8 Modifications to standard claddings must be accepted by the company after a cost estimate and will be possible only if a drawing is presented.
- 9 Payment must be made to our location by the agreed due date. Failure to meet said payments will cause accrued interest to be charged at the current rate, plus expenses. Material, including that on display, shall remain our property until full payment is made.
- 10 In case of controversies, the Court of Pordenone shall have jurisdiction.
- 11 The prices shown in the price list do not include VAT.
- 12 Effective 01/01/2023.

SYMBOLS USED

- | | | | |
|---|-------------------------------------|---|--|
|  | Nominal heat output |  | Beta, a new, intelligent combustion control system. |
|  | Heat capacity in combustion chamber |  | New user interfaces. You can control the boiler with a smartphone. |
|  | Nominal efficiency |  | Reduced ignition times for guaranteed savings. |
|  | Minimum heat output |  | Controlled-flame combustion chamber. |
|  | Class compliant with EN303-5 |  | New combustion |
|  | Smoke flow rate |  | EasyClean is the exclusive automatic brazier and turbulator cleaning system. In optimal installation conditions, EasyClean makes it possible to remove the ashes only once every 7/10 days, or up to three months with the trolley (optional accessory). |
|  | Smoke temperature | | |
|  | Boiler capacity | | |
|  | DHW flow rate | | |
|  | Maximum operating temperature | | |
|  | Dimensions (WxDxH) | | |
|  | Weight | | |
|  | Diameter of flue pipe | | |
|  | Pellet tank capacity | | |
|  | Running time with one load | | |