



ENGINEERING
SUPPLY
ASSEMBLY
SERVICE

PRODUCT CATALOGUE



Sales and marketing:
+ 359 56 81 49 13
ecotermal@ecotermal-bg.com
www.ecotermal.com



The heaters from ECO TS and ECO LCD have a 10-year warranty

ECO TS

Technical data				
Power	KW	2 - 6	4 - 16	6 - 24
Maximum working pressure	BAR	3		
Test pressure	BAR	4		
Minimum working pressure	BAR	0		
Water Temperature Control	°C	20 - 80		
Room Temperature Control	°C	5 - 30		
Connection Sizes	G	¾"		
Supply Voltage	V	240/400		
Efficiency	%	97.9		
Height	MM	700		
Width	MM	385		
Depth	MM	260		
Weight	KG	22.31	23.35	26.57

The flow-through electric boiler is a modern, eco-friendly heat source, designed for both floor and central heating in small to medium-sized residential and commercial buildings. The primary benefits of heating with an electric boiler include high efficiency, environmental friendliness, and compact size.



ECO LCD

Technical data				
Maximum power	KW	3 - 6	8 - 16	12 - 24
Maximum working pressure	BAR	3		
Test pressure	BAR	4		
Minimum working pressure	BAR	0.2		
Water Temperature Control	°C	20 - 80		
Room Temperature Control	°C	5 - 30		
Connection Sizes	G	¾"		
Supply Voltage	V	240/400		
Efficiency	%	97.9		
Height	MM	700		
Width	MM	385		
Depth	MM	260		
Weight	KG	22.31	23.35	26.57

The electric boiler can be used in any central or floor (local) heating system, either in a direct or hybrid configuration. It can also be integrated into existing heating installations, working alongside a boiler powered by another energy source or a heat pump.



ECO TS MODUL

Technical data				
Power	KW	2 - 6	4 - 16	6 - 24
Maximum working pressure	BAR	3		
Test pressure	BAR	4		
Minimum working pressure	BAR	0.2		
Water Temperature Control	°C	30 - 80		
Room Temperature Control	°C	5 - 30		
Connection Sizes	G	¾"		
Supply Voltage	V	240/400		
Efficiency	%	97.9		
Height	MM	540		
Width	MM	350		
Depth	MM	150		
Weight	KG	11.62	12.47	14.74



ECO LCD MODUL



Technical data				
Maximum power	KW	3 - 6	8 - 16	12 - 24
Maximum working pressure	BAR	3		
Test pressure	BAR	4		
Minimum working pressure	BAR	0.2		
Water Temperature Control	°C	30 - 80		
Room Temperature Control	°C	5 - 30		
Connection Sizes	G	¾"		
Supply Voltage	V	240/400		
Efficiency	%	97.9		
Height	MM	540		
Width	MM	350		
Depth	MM	150		
Weight	KG	11.62	12.47	14.74



ECO TS COMBI

Technical data				
Power	KW	2 - 6	4 - 16	6 - 24
Maximum working pressure	BAR	3		
Test pressure	BAR	4		
Minimum working pressure	BAR	0		
Water Temperature Control	°C	20 - 80		
Room Temperature Control	°C	5 - 30		
Connection Sizes	G	¾"		
Connection Sizes DHW	G	½"		
Supply Voltage	V	240/400		
Efficiency	%	97.9		
Height	MM	700		
Width	MM	450		
Depth	MM	250		
Weight	KG	29.42	31.19	35.83



ECO LCD COMBI



Technical data				
Maximum power	KW	3 - 6	8 - 16	12 - 24
Maximum working pressure	BAR	3		
Test pressure	BAR	4		
Minimum working pressure	BAR	0.2		
Water Temperature Control	°C	20 - 80		
Room Temperature Control	°C	5 - 30		
Connection Sizes	G	¾"		
Connection Sizes DHW	G	½"		
Supply Voltage	V	240/400		
Efficiency	%	97.9		
Height	MM	700		
Width	MM	450		
Depth	MM	250		
Weight	KG	29.74	31.71	36.15



ECO TS-K

Technical data			
Power	KW	2 - 6	4 - 16
Maximum working pressure	BAR	3	
Test pressure	BAR	4	
Minimum working pressure	BAR	0.2	
Water Temperature Control	°C	20 - 80	
Room Temperature Control	°C	5 - 30	
Supply Voltage	V	240/400	
Efficiency	%	97.9	
Height	MM	890	
Width	MM	500	625
Depth	MM	250	
Weight	KG	32	35.61

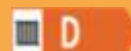


ECO LCD/K

Technical data			
Maximum power	KW	3 - 6	8 - 16
Maximum working pressure	BAR	3	
Test pressure	BAR	4	
Minimum working pressure	BAR	0.2	
Water Temperature Control	°C	30 - 80	
Room Temperature Control	°C	5 - 30	
Supply Voltage	V	240/400	
Efficiency	%	97.9	
Height	MM	890	
Width	MM	500	625
Depth	MM	250	
Weight	KG	32	35.16



ECO TS MOBILE



Technical data				
Power	KW	2 – 6	4 - 16	6 - 24
Maximum working pressure	BAR	3		
Test pressure	BAR	4		
Minimum working pressure	BAR	0		
Water Temperature Control	°C	30 - 80		
Room Temperature Control	°C	5 - 30		
Connection Sizes	G	¾"		
Supply Voltage	V	240/400		
Efficiency	%	97.9		
Height	MM	933		
Width	MM	575		
Depth	MM	522		
Weght	KG	35,09	36,13	39,33



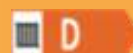
ECO LCD MOBILE



Technical data				
Maximum power	KW	3 – 6	8 - 16	12 - 24
Maximum working pressure	BAR	3		
Test pressure	BAR	4		
Minimum working pressure	BAR	0		
Water Temperature Control	°C	30 - 80		
Room Temperature Control	°C	5 - 30		
Connection Sizes	G	¾"		
Supply Voltage	V	240/400		
Efficiency	%	97.9		
Height	MM	933		
Width	MM	575		
Depth	MM	522		
Weght	KG	34,26	35,30	38,50



ECO TS MOBILE COMBI



Technical data				
Maximum power	KW	2 – 6	4 - 16	6 - 24
Maximum working pressure	BAR	3		
Test pressure	BAR	4		
Minimum working pressure	BAR	0.2		
Water Temperature Control	°C	30 - 80		
Room Temperature Control	°C	5 - 30		
Connection Sizes	G	¾"		
Connection Sizes DHW	G	½"		
Supply Voltage	V	240/400		
Efficiency	%	97.9		
Height	MM	933		
Width	MM	575		
Depth	MM	522		
Weight	KG	49.92	51.69	66.33



ECO LCD MOBILE COMBI



Technical data				
Maximum power	KW	3 – 6	8 - 16	12 - 24
Maximum working pressure	BAR	3		
Test pressure	BAR	4		
Minimum working pressure	BAR	0.2		
Water Temperature Control	°C	30 - 80		
Room Temperature Control	°C	5 - 30		
Connection Sizes	G	¾"		
Connection Sizes DHW	G	½"		
Supply Voltage	V	240/400		
Efficiency	%	97.9		
Height	MM	933		
Width	MM	575		
Depth	MM	522		
Weight	KG	49.60	51.57	56.01



MRL-N

Technical data										
Power	KW	6	8	10	12	15	18	22	24	30
Commutation degree	NUM	6	6	6	6	6	9	9	12	12
Volume of boiler body	DM3	8,9	8,9	8,9	8,9	8,9	8,9	8,9	8,9	8,9
Supply Voltage	V	240/400								
Maximum working pressure	BAR	3								
Test pressure	BAR	4								
Water Temperature Control	°C	20 - 90								
Room Temperature Control	°C	5-30								
Connection Sizes	G	1"								
Efficiency	%	99,3								
Height	MM	700								
Width	MM	385								
Depth	MM	260								
Weight	KG	30.8 - 33.4								



MXL-N



Technical data					
Power	KW	37	45	52	60
Commutation degree	NUM	15	18	21	24
Volume of boiler body	DM3	26	26	26	26
Supply Voltage	V	400			
Maximum working pressure	BAR	3			
Test pressure	BAR	4			
Minimum working pressure	BAR	0			
Water Temperature Control	°C	20 - 90			
Room Temperature Control	°C	5 - 30			
Connection Sizes	G	1"			
Efficiency	%	99.3			
Height	MM	780			
Width	MM	500			
Depth	MM	295			
Weight	KG	48 - 52			



MODULE L-N

Technical data																
Power	KW	6	8	10	12	15	18	22	24	30	37	45	52	60	75	90
Commutation degree	NUM	6	6	6	6	6	9	9	12	12	15	18	21	24	30	36
Volume of boiler body	DM3	8.9									26				49.6	
Supply Voltage	V	240/400				400										
Maximum working pressure	BAR	3														
Test pressure	BAR	4														
Minimum working pressure	BAR	0.2														
Water Temperature Control	°C	30 - 90														
Room Temperature Control	°C	5 - 30														
Connection Sizes	G	1 1/2"														
Efficiency	%	99.3														
Height	MM	645									780				795	
Width	MM	315									500				780	
Depth	MM	270									295				325	
Weight	KG	22	22	22	22	22	24	24	25	26	45	46	47	49	75	80



MRL-N MOBILE



Technical data										
Power	KW	6	8	10	12	15	18	22	24	30
Maximum working pressure	BAR	3								
Test pressure	BAR	4								
Minimum working pressure	BAR	0								
Water Temperature Control	°C	30 - 90								
Room Temperature Control	°C	5 - 30								
Connection Sizes	G	1”								
Supply Voltage	V	240/400						400		
Efficiency	%	99.3								
Height	MM	933						1020		
Width	MM	575						580		
Depth	MM	522						550		



MXL-N MOBILE

Technical data					
Power	KW	37	45	52	60
Maximum working pressure	BAR	3			
Test pressure	BAR	4			
Minimum working pressure	BAR	0			
Water Temperature Control	°C	30 - 90			
Room Temperature Control	°C	5 - 30			
Connection Sizes	G	1"			
Supply Voltage	V	400			
Efficiency	%	99,3			
Height	MM	1020			
Width	MM	580			
Depth	MM	550			





Technical data											
Power	KW	6	8	10	12	15	18	22	24	30	
Maximum working pressure	BAR	3									
Test pressure	BAR	4									
Water Temperature Control	°C	30 - 90									
Room Temperature Control	°C	5 - 30									
Volume of boiler body	DM3	8.9									
Connection Sizes	G	1”									
Supply Voltage	V	240/400						400			
Efficiency	%	99.3									
Height	MM	700									
Width	MM	385									
Depth	MM	260									

Technical data											
Power	KW	6	8	10	12	15	18	22	24	30	
Maximum working pressure	BAR	3									
Test pressure	BAR	4									
Water Temperature Control	°C	30 - 90									
Room Temperature Control	°C	5 - 30									
Volume of boiler body	DM3	8.9									
Connection Sizes	G	1"									
Supply Voltage	V	400									
Efficiency	%	99.3									
Height	MM	645									
Width	MM	315									
Depth	MM	270									

The flow-through electric boilers from the Ecotermal range with three-stage control models MRT and Modul – T offer true satisfaction with their intuitive control concept. The three-stage control operates by managing the heating elements and the water pump of the electric boiler.

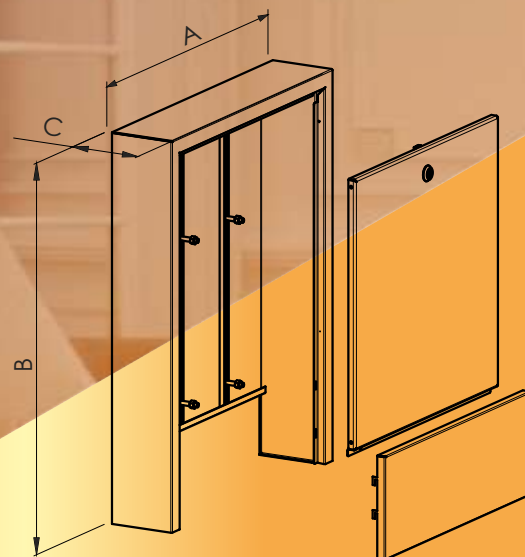


Technical data										
Power	KW	6	8	10	12	15	18	22	24	30
Maximum working pressure	BAR	3								
Test pressure	BAR	4								
Water Temperature Control	°C	30 - 90								
Room Temperature Control	°C	5 - 30								
Volume of boiler body	DM3	8.9								
Connection Sizes	G	1”								
Supply Voltage	V	240/400						400		
Efficiency	%	99.3								
Height	MM	700								
Width	MM	385								
Depth	MM	280								



Technical data					
Power	KW	37	45	52	60
Maximum working pressure	BAR	3			
Test pressure	BAR	4			
Water Temperature Control	°C	30 - 90			
Room Temperature Control	°C	5 - 30			
Volume of boiler body	DM3	26			
Connection Sizes	G	1"			
Supply Voltage	V	400			
Efficiency	%	99.3			
Height	MM	780			
Width	MM	500			
Depth	MM	295			

Manifold boxes for open installation



MODEL: ECO BOX S01, A03, B04

MODEL: ECO BOX S01		DIMENSIONS		
		A	B	C
S01 - 420	MM	420	600	130
S01 - 550	MM	550	600	130
S01 - 700	MM	700	600	130
S01 - 780	MM	780	600	130
S01 - 950	MM	950	600	130
MODEL: ECO BOX A03		DIMENSIONS		
		A	B	C
A03 - 450	MM	450	580	140
A03 - 600	MM	600	580	140
A03 - 750	MM	750	580	140
A03 - 900	MM	900	580	140
A03 - 1050	MM	1050	580	140
MODEL: ECO BOX B04		DIMENSIONS		
		A	B	C
B04 - 400	MM	400	630	110
B04 - 500	MM	500	630	110
B04 - 600	MM	600	630	110
B04 - 700	MM	700	630	110
B04 - 800	MM	800	630	110
B04 - 900	MM	900	630	110
B04 - 1000	MM	1000	630	110



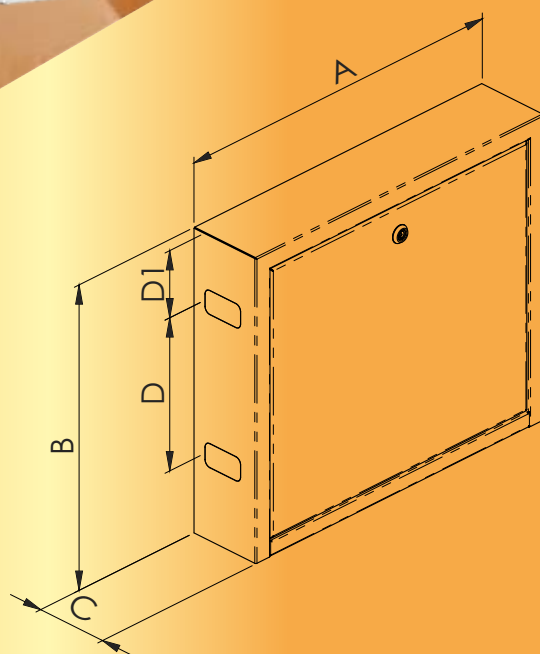
**MODEL:
ECO BOX
U01**



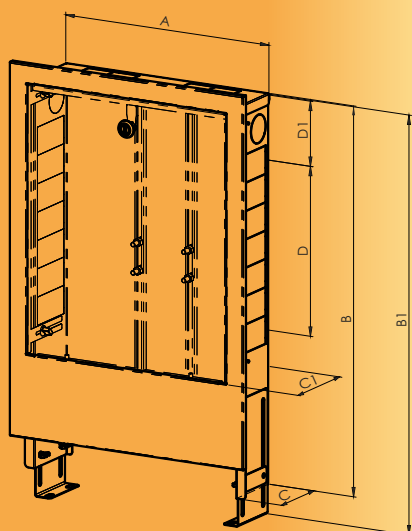
MODEL: ECO BOX U01		DIMENSIONS				
		A	B	B1 MAX	C	C1 MAX
U01 - 400	MM	400	640	700	110	180
U01 - 500	MM	500	640	700	110	180
U01 - 600	MM	600	640	700	110	180
U01 - 700	MM	700	640	700	110	180
U01 - 840	MM	840	640	700	110	180
U01 - 1000	MM	1000	640	700	110	180
U01 - 1200	MM	1200	640	700	110	180



**MODEL:
ECO BOX
E02**



MODEL: ECO BOX E02		DIMENSIONS				
		A	B	C	D	D1
E02 - 400	MM	400	450	120	170	140
E02 - 500	MM	500	450	120	170	140
E02 - 600	MM	600	450	120	170	140
E02 - 700	MM	700	450	120	170	140
E02 - 800	MM	800	450	120	170	140
E02 - 900	MM	900	450	120	170	140
E02 - 1000	MM	1000	450	120	170	140

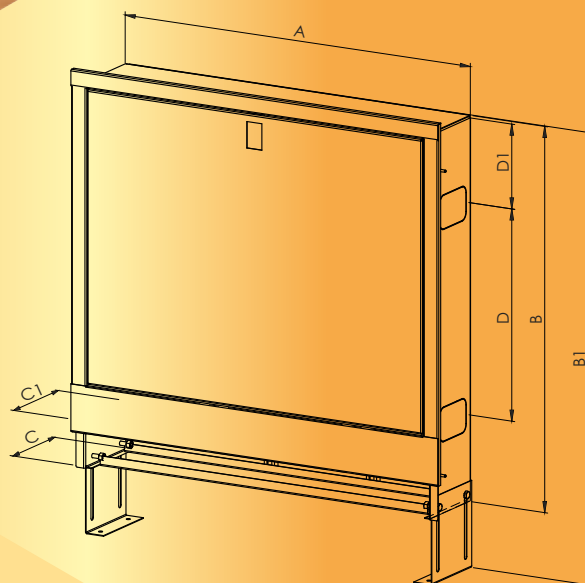


MODEL: ECO BOX A01, A02

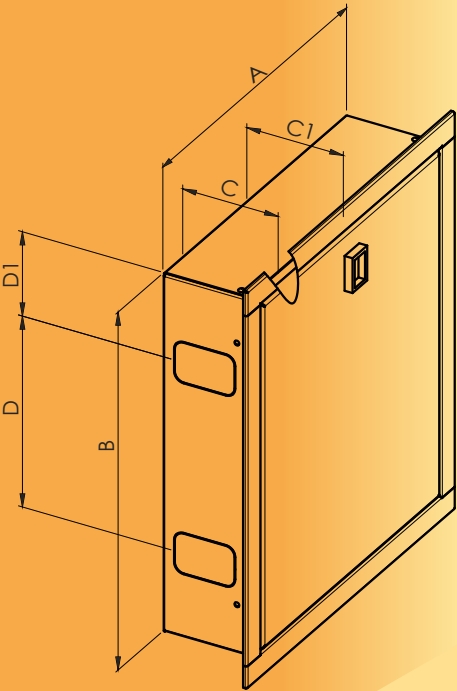
MODEL: ECO BOX A01		DIMENSIONS						
		A	B	B1 MAX	C	C1 MAX	D	D1
A01 - 460	MM	460	750	850	110	160	300	105
A01 - 610	MM	610	750	850	110	160	300	105
A01 - 760	MM	760	750	850	110	160	300	105
A01 - 950	MM	950	750	850	110	160	300	105
A01 - 1050	MM	1050	750	850	110	160	300	105
A01 - 1200	MM	1200	750	850	110	160	300	105
MODEL: ECO BOX A02		DIMENSIONS						
		A	B	B1 MAX	C	C1 MAX	D	D1
A02 - 460	MM	460	750	850	75	120	300	105
A02 - 610	MM	610	750	850	75	120	300	105
A02 - 760	MM	760	750	850	75	120	300	105
A02 - 950	MM	950	750	850	75	120	300	105
A02 - 1050	MM	1050	750	850	75	120	300	105
A02 - 1200	MM	1200	750	850	75	120	300	105



MODEL: ECO BOX B01



MODEL: ECO BOX B01		DIMENSIONS						
		A	B	B1 MAX	C	C1 MAX	D	D1
B01 - 335	MM	335	575	665	110	170	220	130
B01 - 435	MM	435	575	665	110	170	220	130
B01 - 565	MM	565	575	665	110	170	220	130
B01 - 715	MM	715	575	665	110	170	220	130
B01 - 795	MM	795	575	665	110	170	220	130
B01 - 965	MM	965	575	665	110	170	220	130
B01 - 1140	MM	1140	575	665	110	170	220	130
B01 - 1250	MM	1250	575	665	110	170	220	130

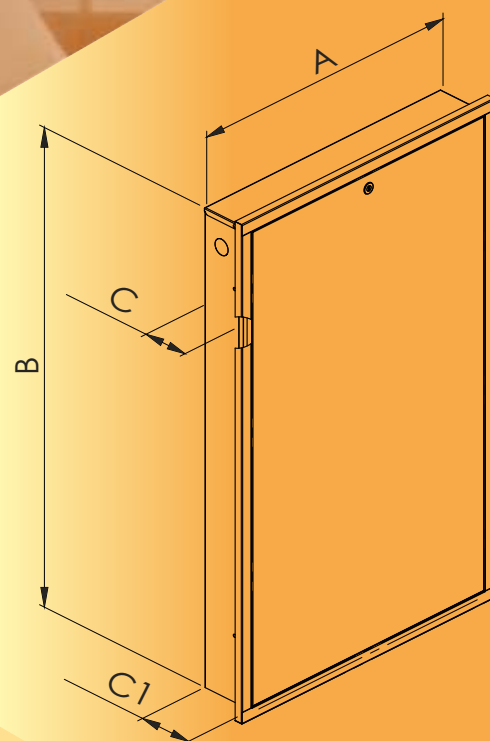


**MODEL:
ECO BOX
B02**

MODEL: ECO BOX B02		DIMENSIONS					
		A	B	C	C1 MAX	D	D1
B02 - 335	MM	335	450	110	170	220	130
B02 - 435	MM	435	450	110	170	220	130
B02 - 565	MM	565	450	110	170	220	130
B02 - 715	MM	715	450	110	170	220	130
B02 - 795	MM	795	450	110	170	220	130
B02 - 965	MM	965	450	110	170	220	130
B02 - 1140	MM	1140	450	110	170	220	130
B02 - 1250	MM	1250	450	110	170	220	130



**MODEL:
ECO BOX
B03**

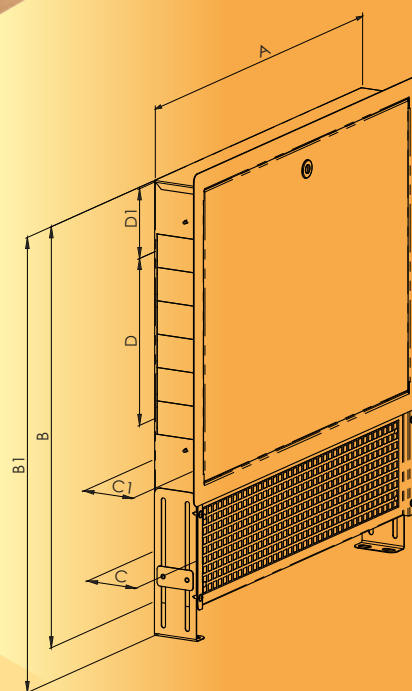


MODEL: ECO BOX B03		DIMENSIONS			
		A	B	C	C1 MAX
B03 - 624	MM	624	1035	90	160
B03 - 724	MM	724	1205	120	220



**MODEL:
ECO BOX
X01**

MODEL: ECO BOX X01		DIMENSIONS				
		A	B	B1 MAX	C	C1 MAX
X01 - 400	MM	400	685	870	90	150
X01 - 500	MM	500	685	870	90	150
X01 - 600	MM	600	685	870	90	150
X01 - 750	MM	750	685	870	90	150
X01 - 900	MM	900	685	870	90	150
X01 - 1050	MM	1050	685	870	90	150
X01 - 1200	MM	1200	685	870	90	150

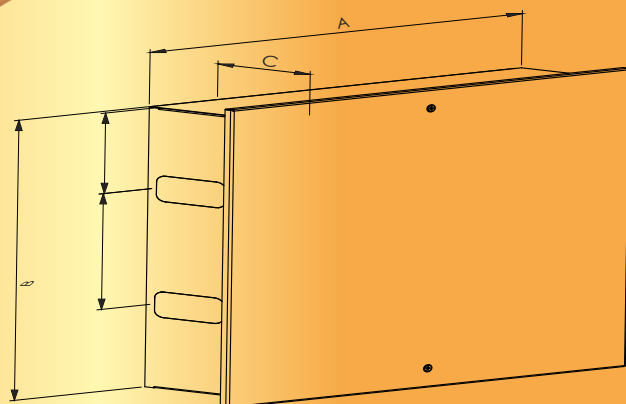


**MODEL:
ECO BOX
D01, D02, D03, D04**

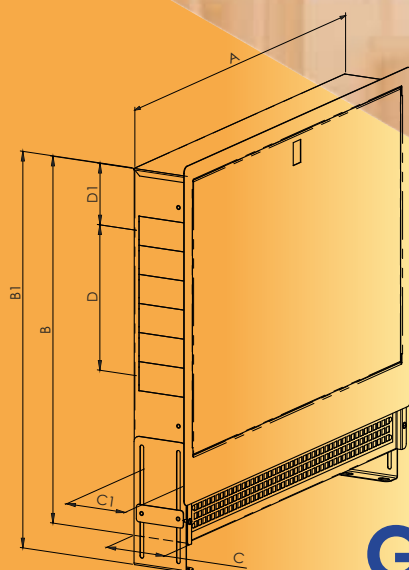
MODEL: ECO BOX D01		DIMENSIONS						
		A	B	B1 MAX	C	C1 MAX	D	D1
D01 - 400	MM	400	630	790	80	140	250	105
D01 - 500	MM	500	630	790	80	140	250	105
D01 - 600	MM	600	630	790	80	140	250	105
D01 - 700	MM	700	630	790	80	140	250	105
D01 - 850	MM	850	630	790	80	140	250	105
D01 - 1000	MM	1000	630	790	80	140	250	105
D01 - 1200	MM	1200	630	790	80	140	250	105
D01 - 1300	MM	1300	630	790	80	140	250	105
MODEL: ECO BOX D02		DIMENSIONS						
		A	B	B1 MAX	C	C1 MAX	D	D1
D02 - 400	MM	400	630	790	90	150	250	105
D02 - 500	MM	500	630	790	90	150	250	105
D02 - 600	MM	600	630	790	90	150	250	105
D02 - 700	MM	700	630	790	90	150	250	105
D02 - 850	MM	850	630	790	90	150	250	105
D02 - 1000	MM	1000	630	790	90	150	250	105
D02 - 1200	MM	1200	630	790	90	150	250	105
D02 - 1300	MM	1300	630	790	90	150	250	105
MODEL: ECO BOX D03		DIMENSIONS						
		A	B	B1 MAX	C	C1 MAX	D	D1
D03 - 400	MM	400	630	790	110	170	250	105
D03 - 500	MM	500	630	790	110	170	250	105
D03 - 600	MM	600	630	790	110	170	250	105
D03 - 700	MM	700	630	790	110	170	250	105
D03 - 850	MM	850	630	790	110	170	250	105
D03 - 1000	MM	1000	630	790	110	170	250	105
D03 - 1200	MM	1200	630	790	110	170	250	105
D03 - 1300	MM	1300	630	790	110	170	250	105
MODEL: ECO BOX D04		DIMENSIONS						
		A	B	B1 MAX	C	C1 MAX	D	D1
D04 - 400	MM	400	630	790	150	210	250	105
D04 - 500	MM	500	630	790	150	210	250	105
D04 - 600	MM	600	630	790	150	210	250	105
D04 - 700	MM	700	630	790	150	210	250	105
D04 - 850	MM	850	630	790	150	210	250	105
D04 - 1000	MM	1000	630	790	150	210	250	105
D04 - 1200	MM	1200	630	790	150	210	250	105
D04 - 1300	MM	1300	630	790	150	210	250	105



**MODEL:
ECO BOX
E01**



MODEL: ECO BOX E01		DIMENSIONS				
		A	B	C	D	D1
E01 - 400	MM	400	450	100	170	140
E01 - 500	MM	500	450	100	170	140
E01 - 600	MM	600	450	100	170	140
E01 - 700	MM	700	450	100	170	140
E01 - 800	MM	800	450	100	170	140
E01 - 900	MM	900	450	100	170	140
E01 - 1000	MM	1000	450	100	170	140

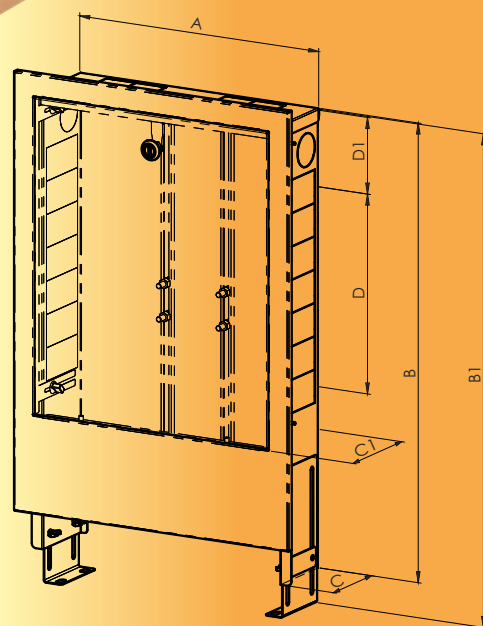


MODEL: ECO BOX G01, G02

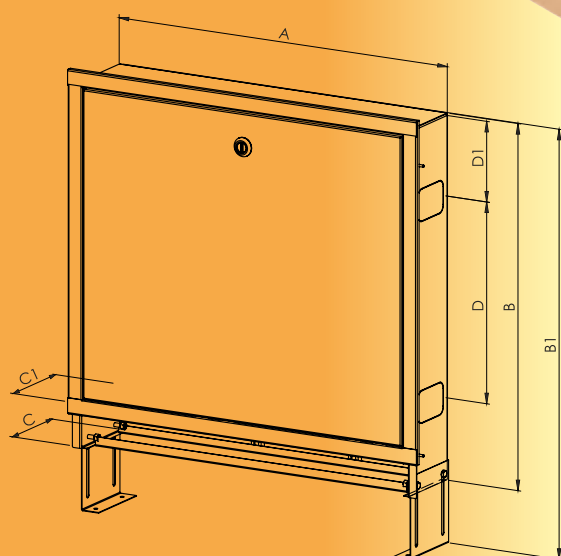
MODEL: ECO BOX G01		DIMENSIONS						
		A	B	B1 MAX	C	C1 MAX	D	D1
G01 - 400	MM	400	630	790	110	190	250	105
G01 - 500	MM	500	630	790	110	190	250	105
G01 - 600	MM	600	630	790	110	190	250	105
G01 - 700	MM	700	630	790	110	190	250	105
G01 - 850	MM	850	630	790	110	190	250	105
G01 - 1000	MM	1000	630	790	110	190	250	105
G01 - 1200	MM	1200	630	790	110	190	250	105
G01 - 1300	MM	1300	630	790	110	190	250	105
MODEL: ECO BOX G02		DIMENSIONS						
		A	B	B1 MAX	C	C1 MAX	D	D1
G02 - 400	MM	400	630	790	130	210	250	105
G02 - 500	MM	500	630	790	130	210	250	105
G02 - 600	MM	600	630	790	130	210	250	105
G02 - 700	MM	700	630	790	130	210	250	105
G02 - 850	MM	850	630	790	130	210	250	105
G02 - 1000	MM	1000	630	790	130	210	250	105
G02 - 1200	MM	1200	630	790	130	210	250	105
G02 - 1300	MM	1300	630	790	130	210	250	105



**MODEL:
ECO BOX
H01**



MODEL: ECO BOX H01		DIMENSIONS						
		A	B	B1 MAX	C	C1 MAX	D	D1
H01 - 400	MM	400	690	870	110	180	300	115
H01 - 600	MM	600	690	870	110	180	300	115
H01 - 800	MM	800	690	870	110	180	300	115
H01 - 950	MM	950	690	870	110	180	300	115
H01 - 1200	MM	1200	690	870	110	180	300	115

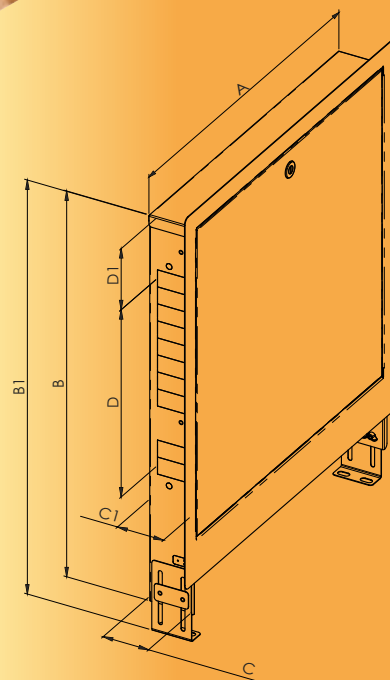


**MODEL:
ECO BOX
I01**

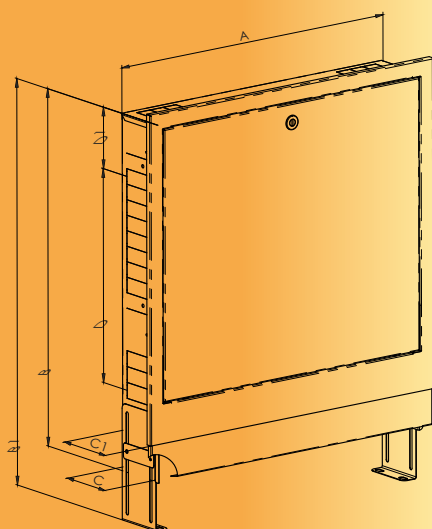
MODEL: ECO BOX I01								
		A	B	B1 MAX	C	C1 MAX	D	D1
I01 - 350	MM	350	575	665	110	170	220	130
I01 - 450	MM	450	575	665	110	170	220	130
I01 - 600	MM	600	575	665	110	170	220	130
I01 - 700	MM	700	575	665	110	170	220	130
I01 - 800	MM	800	575	665	110	170	220	130
I01 - 1000	MM	1000	575	665	110	170	220	30
I01 - 1100	MM	1100	575	665	110	170	220	130



MODEL: ECO BOX N01, N02



MODEL: ECO BOX N01		DIMENSIONS						
		A	B	B1 MAX	C	C1 MAX	D	D1
N01 - 565	MM	565	575	675	80	120	330	105
N01 - 795	MM	795	575	675	80	120	330	105
N01 - 965	MM	965	575	675	80	120	330	105
MODEL: ECO BOX N02		DIMENSIONS						
		A	B	B1 MAX	C	C1 MAX	D	D1
N02 - 580	MM	580	680	780	80	120	330	105
N02 - 780	MM	780	680	780	80	120	330	105
N02 - 930	MM	930	680	780	80	120	330	105

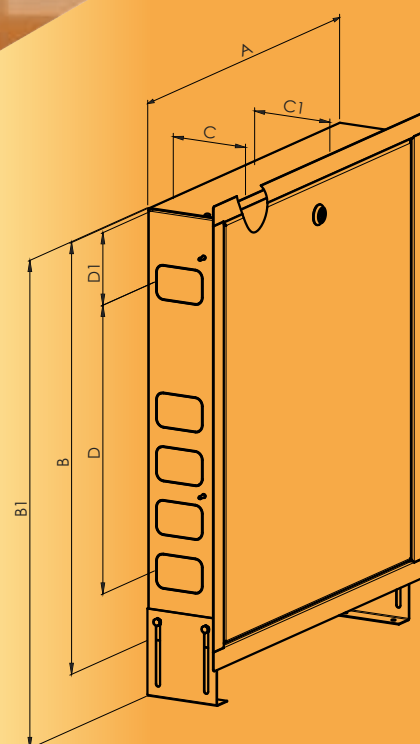


MODEL: ECO BOX P01, P02

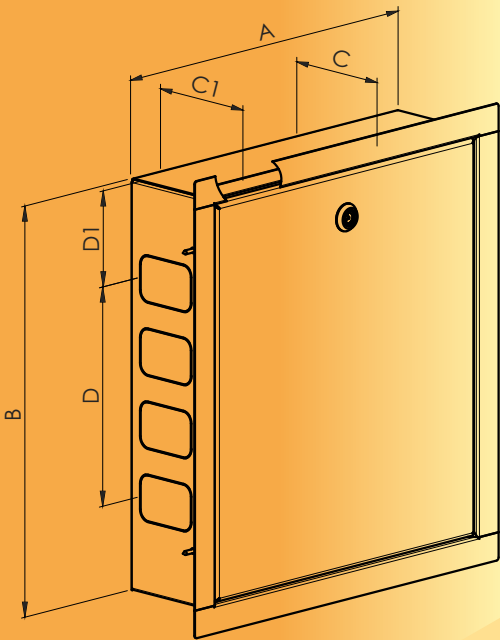
MODEL: ECO BOX P01		DIMENSIONS						
		A	B	B1 MAX	C	C1 MAX	D	D1
P01 - 400	MM	400	675	835	80	130	205	115
P01 - 600	MM	600	675	835	80	130	205	115
P01 - 800	MM	800	675	835	80	130	205	115
P01 - 1000	MM	1000	675	835	80	130	205	115
P01 - 1200	MM	1200	675	835	80	130	205	115
MODEL: ECO BOX P02		DIMENSIONS						
		A	B	B1 MAX	C	C1 MAX	D	D1
P02 - 400	MM	400	675	835	110	160	205	115
P02 - 600	MM	600	675	835	110	160	205	115
P02 - 800	MM	800	675	835	110	160	205	115
P02 - 1000	MM	1000	675	835	110	160	205	115
P02 - 1200	MM	1200	675	835	110	160	205	115



MODEL: ECO BOX R01



MODEL: ECO BOX R01		DIMENSIONS						
		A	B	B1 MAX	C	C1 MAX	D	D1
R01 - 550	MM	550	642	742	130	185	460	90
R01 - 750	MM	750	642	742	130	185	460	90
R01 - 950	MM	950	642	742	130	185	460	90
R01 - 1250	MM	1250	642	742	130	185	460	90



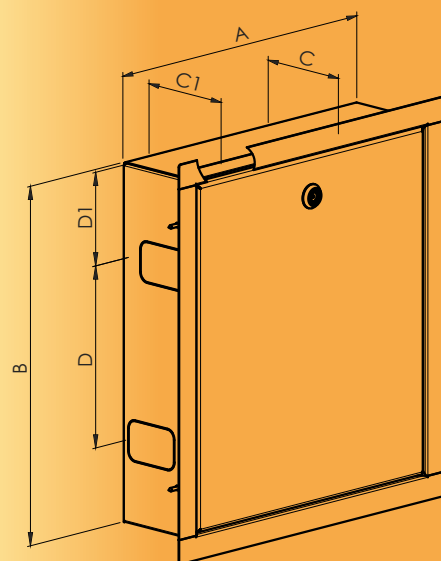
**MODEL:
ECO BOX
R02**



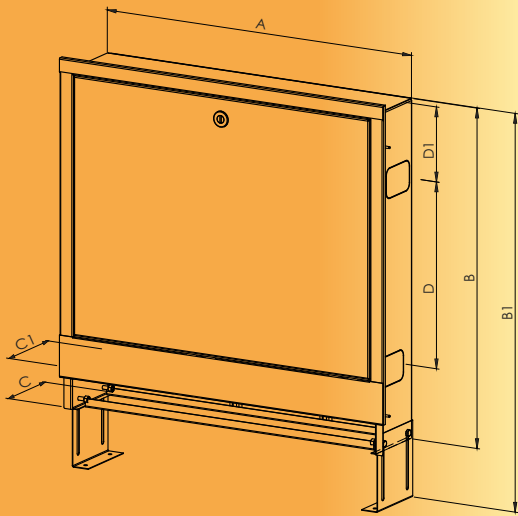
MODEL: ECO BOX R02		DIMENSIONS					
		A	B	C	C1 MAX	D	D1
R02 - 400	MM	400	450	110	150	240	120
R02 - 600	MM	600	450	110	150	240	120
R02 - 800	MM	800	450	110	150	240	120



**MODEL:
ECO BOX
T01**



MODEL: ECO BOX T01		DIMENSIONS					
		A	B	C	C1 MAX	D	D1
T01 - 500	MM	500	450	120	160	210	125
T01 - 650	MM	650	450	120	160	210	125
T01 - 850	MM	850	450	120	160	210	125



**MODEL:
ECO BOX
T02**



MODEL: ECO BOX T02		DIMENSIONS						
		A	B	B1 MAX	C	C1 MAX	D	D1
T02 - 715	MM	715	650	740	120	180	210	255
T02 - 810	MM	810	650	740	120	180	210	255
T02 - 965	MM	965	650	740	120	180	210	255
T02 - 1060	MM	1060	650	740	120	180	210	255



FIRE CONTROL PANEL

FOR OUTDOOR AND INDOOR MOUNTING

Name	Dimensions mm	Weight / kg without packaging	Weight / kg with packaging
Fire Control Panel for outdoor mounting	500/500/150	6.60	7.10





INSULATED AISI 304

STAINLESS STEEL TANK WITH IMMERSION HEATER 230 V SINGLE PHASE

Power W	Length of immersion heater L/mm/	Length of tank with heater L/mm/ screws
3000	300	320
4000	400	420
5000	500	520
6000	600	620
9000	700	720

STAINLESS STEEL TANK WITH IMMERSION HEATER 400 V THREE-PHASE

Power W	Length of immersion heater L/mm/	Length of tank with heater L/mm/ screws
1500	320	340
2000	320	340
3000	320	340



AIR CONDITIONER STAND

FOR AIR CONDITIONERS INOX

FOR AIR CONDITIONERS POWER COATED 9016

Dimensions	Sheet metal thickness
400/450	1,5 mm
400/500	1,5 mm

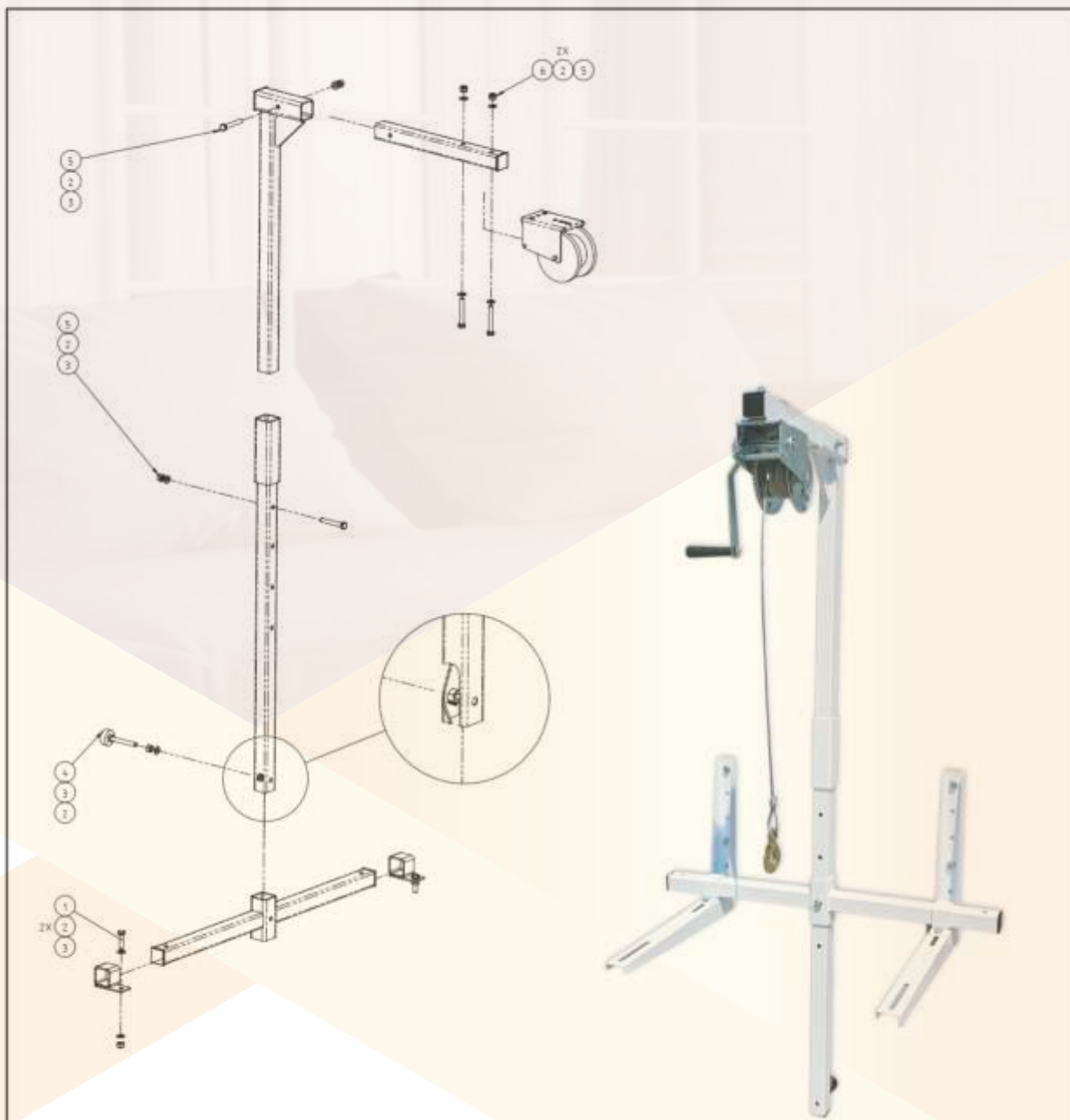


FLOOR STANDS

FOR AIR CONDITIONERS POWER COATED 9016

FOR AIR CONDITIONERS INOX

Dimensions	Sheet metal thickness
430/145/1,5	1,5 mm



	Description	QTY.
1	Hex screw M10x40	2
2	Washer 10.5	11
3	Hexagon Nut M10	6
4	Foot M10x80	1
5	Hex screw M10x70	4
6	Lock nut M10	2

Package gross weight: 23.4 kg
Net weight: 13.5 kg.

A practical and innovative solution for lifting a single load of up to 150 kg. The load lifting winch is attached directly to the frame of the air conditioning bracket which is fixed to the wall of a building. Once the unit has been positioned on the frame, the load lifting winch can be removed easily and safely. Cable length: 10 m





Đedal  **ИА БСА** 
ISO 9001/QMS 101 **Per. № 13 OCC**
ОРГАН ПО СЕРТИФИКАЦИЯ
НА СИСТЕМИ



📍 **Office:** Bulgaria, Burgas,
47, Slivnitsa Street
Factory: Bulgaria, Burgas,
Konstantinovo 8129
Sales and marketing:
✉ ecothermal@ecothermal-bg.com
☎ +359 56 81 49 13

www.ecothermal.com

