



Danziforni DanziEngineering

PRICELIST

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ROTARY OVENS MOD. ELLADE 9T

MODELLO	TRAY SIZE CM	PRICE Euro	ELECTRIC POWER RESISTANCES	THERMAL POWER INSTALLED	OUTSIDE OVEN DIMENSIONS		
			KW	KW	WIDTH mm	DEPTH mm	HEIGHT mm
ELLADE 9T-6040-E	60x40	10.100,00	12	-	1030	1350	1150
ELLADE 9T-6040-C	60x40	9.500,00	-	24,5	1030	1350	1150
ELLADE 9T-5070-E	50x70	10.600,00	18	-	1150	1510	1150
ELLADE 9T-5070-C	50x70	9.900,00	-	29,5	1150	1510	1150

- E = Heating with electric resistances
- C = with combustion chamber for working with gas or gasoil burner
- Baking chamber, door, front and outside panels are in inox AISI 430
- Position of the combustion chamber/electric resistances on the left rear side of the oven
- With rotating not-extractable trolley
- With electromechanical control panel
- Voltage: 400V-50HZ-3ph

OPTIONAL:

Computer control panel	€	600,00
Computer control panel with touch screen	€	1.200,00
Automatic motorization of the steam exhaust valve	€	700,00
Power supply 60HZ - 3PHASE	€	800,00
Power supply 50HZ - 1PHASE	€	800,00
Power supply 60HZ - 1PHASE	€	800,00
Power supply 60HZ - for working 3PHASE and 1PHASE	€	1.100,00
Baking chamber, door, front and outside panels in inox AISI 304		+ 9%

PROVER AND SUPPORT FOR ROTARY OVENS MOD. ELLADE 9T

PROVER AND SUPPORT FOR ROTARY OVENS MOD. ELLADE 9T	PRICE Euro	SUPPORT 9T WITH PANS SUPPORTING	PRICE Euro	OUTSIDE OVEN DIMENSIONS		
				WIDTH mm	DEPTH mm	HEIGHT mm
MOD. C9T6040 - NEUTRA	2.000,00	MOD. S9T6040	1.300,00	1030	1350	760
MOD. C9T5070 - NEUTRA	2.400,00	MOD. S9T5070	1.600,00	1150	1510	760
Heating device + ventilation	300,00	frame supporting trays	300,00			
Steam device	500,00					

The support and the prover are totally manufactured in stainless steel.

Technical characteristics of the prover:

Automatic device for temperature and humidity – Pans supporting frame with 6 pairs of slideways (distance between pans = 86 mm) – Insulated top with high density mineral fibre (blanket superwool si-ca 96)

Technical characteristics of the support:

Pans supporting frame with 6 pairs of slideways (distance between pans = 86 mm) - Insulated top with high density mineral fibre (blanket superwool si-ca 96)

ROTARY OVENS MOD. ELLADE 12T

MODELLO	TRAY SIZE	PRICE Euro	ELECTRIC POWER RESISTANCES KW	THERMAL POWER INSTALLED KW	OUTSIDE OVEN DIMENSIONS		
	CM				WIDTH mm	DEPTH mm	HEIGHT mm
ELLADE 12T-60/40-E	60x40	13.600,00	18	-	1030	1350	1865
ELLADE 12T-60/40-C	60x40	12.500,00	-	32,0	1030	1350	1865
ELLADE 12T-50/70-E	50x70	15.700,00	24	-	1150	1510	1865
ELLADE 12T-50/70-C	50x70	14.700,00	-	37,0	1150	1510	1865

- E = Heating with electric resistances
- C = with combustion chamber for working with gas or gasoil burner
- Baking chamber, door, front and outside panels are in inox AISI 430
- Position of the combustion chamber/electric resistances are on the left or on the right rear side of the oven, at choice of the customer
- Rotating system: with rack turntable or with manual lifting with hook
- With electromechanical control panel
- Voltage: 400V-50HZ-3ph

OPTIONAL:

Computer control panel	€	600,00
Computer control panel with touch screen	€	1.200,00
Automatic motorization of the steam exhaust valve	€	700,00
Power supply 60HZ - 3PHASE - Oven with resistances/burner on the LEFT	€	800,00
Power supply 50HZ - 1PHASE - Oven with resistances/burner on the RIGHT and on the LEFT	€	800,00
Power supply 60HZ - 1PHASE - Oven with resistances/burner on the RIGHT and on the LEFT	€	800,00
Power supply 60HZ - for working 3PHASE and 1PHASE - Oven with resistances/burner on the LEFT	€	1.100,00
Baking chamber, door, front and outside panels in inox AISI 304		+ 9%

ROTARY OVENS MOD. ELLADE 15T

MODELLO	TRAY SIZE CM	PRICE Euro	ELECTRIC POWER RESISTANCES KW	THERMAL POWER INSTALLED KW	OUTSIDE OVEN DIMENSIONS		
					WIDTH mm	DEPTH mm	HEIGHT mm
ELLADE 15T-60/40-E	60x40	14.000,00	24	-	1030	1370	1945
ELLADE 15T-60/40-C	60x40	13.000,00	-	37,0	1030	1370	1945
ELLADE 15T-50/70-E	50x70	16.000,00	30	-	1150	1530	1945
ELLADE 15T-50/70-C	50x70	15.000,00	-	42,0	1150	1530	1945

- E = Heating with electric resistances
- C = with combustion chamber for working with gas burner
- Baking chamber, steamer cover, door, front and outside panels are in inox AISI 430
- Position of the combustion chamber/electric resistances on the left back side of the oven
- Rotating system: with rack turntable
- With electromechanical control panel
- Voltage: 400V-50HZ-3ph

OPTIONAL:

Computer control panel	€	600,00
Computer control panel with touch screen	€	1.200,00
Automatic motorization of the steam exhaust valve	€	700,00
Power supply 60HZ - 3PHASE - Oven with resistances/burner on the LEFT	€	800,00
Power supply 50HZ - 1PHASE - Oven with resistances/burner on the RIGHT and on the LEFT	€	800,00
Power supply 60HZ - 1PHASE - Oven with resistances/burner on the RIGHT and on the LEFT	€	800,00
Power supply 60HZ - for working 3PHASE and 1PHASE - Oven with resistances/burner on the LEFT	€	1.100,00
Baking chamber, door, front and outside panels in inox AISI 304		+ 9%

ROTARY OVENS MOD. PRISMA S1

MODELLO	TRAY SIZE CM	PRICE Euro	ELECTRIC POWER RESISTANCES KW	THERMAL POWER INSTALLED KW	OUTSIDE OVEN DIMENSIONS		
					WIDTH mm	DEPTH mm	HEIGHT mm
PRISMA S1-60/40-E	60x40	17.400,00	30,0	-	1100	1700	2170
PRISMA S1-60/40-C	60x40	16.600,00	-	42	1100	1700	2170
PRISMA S1-50/70-E	50x70	18.400,00	36,0	-	1246	1826	2170
PRISMA S1-50/70-C	50x70	17.600,00	-	51	1246	1826	2170
PRISMA S1-60/80-E	60x80	19.500,00	52,5	-	1400	1960	2170
PRISMA S1-60/80-C	60x80	18.500,00	-	59	1400	1960	2170
PRISMA S1-80/80-E	80x80	21.300,00	60,0	-	1550	2140	2170
PRISMA S1-80/80-C	80x80	20.300,00	-	73	1550	2140	2170
PRISMA S1-80/100-E	80x100	23.500,00	67,5	-	1650	2240	2170
PRISMA S1-80/100-C	80x100	22.400,00	-	86	1650	2240	2170
PRISMA S1 80120-E	80X120	25.100,00	75	-	1813	2403	2170
PRISMA S1 80120-C	80X120	23.800,00	-	100	1813	2403	2170

- E = Heating with electric resistances
- C = with combustion chamber for working with gas or gasoil burner
- Baking chamber, steamer cover, door, front and outside panels are in inox AISI 430
- Position of the combustion chamber/electric resistances on the left or on the right rear side of the oven, at choice of the customer
- Rotating system: with rack turntable or with manual lifting with hook
- With electromechanical control panel
- Voltage: 400V-50HZ-3ph

OPTIONAL:

Computer control panel	€	600,00
Computer control panel with touch screen	€	1.200,00
Automatic motorization of the steam exhaust valve	€	700,00
2 speed air motor	€	400,00
Power supply 60HZ - 3PHASE - Oven with resistances/burner on the RIGHT	€	800,00
Power supply 60HZ - 3PHASE - Oven with resistances/burner on the LEFT	€	300,00
Power supply 50HZ - 1PHASE - Oven with resistances/burner on the RIGHT and on the LEFT	€	800,00
Power supply 60HZ - 1PHASE - Oven with resistances/burner on the RIGHT and on the LEFT	€	800,00
Power supply 60HZ - for working 3PHASE and 1PHASE - Oven with resistances/burner on the LEFT	€	1.100,00
Baking chamber, door, front and outside panels in inox AISI 304		+ 9%

ROTARY OVENS MOD. PRISMA C1

MODELLO	TRAY SIZE	PRICE Euro	ELECTRIC POWER RESISTANCES KW	THERMAL POWER INSTALLED KW	OUTSIDE OVEN DIMENSIONS		
	CM				WIDTH mm	DEPTH mm	HEIGHT mm
PRISMA C1-60/80-E	60x80	22.600,00	60	-	1940	1520	2170
PRISMA C1-60/80-C	60x80	21.200,00	-	66	1940	1520	2170
PRISMA C1-70/100-E	70x100	24.000,00	75	-	2160	1580	2170
PRISMA C1-70/100-C	70x100	22.700,00	-	98	2160	1580	2170
PRISMA C1-80/120-E	80x120	27.000,00	90	-	2390	1780	2170
PRISMA C1-80/120-C	80x120	25.000,00	-	123	2390	1780	2170

- E = Heating with electric resistances
- C = with combustion chamber for working with gas or gasoil burner
- Baking chamber, steamer cover, door, front and outside panels are in inox AISI 430
- Position of the combustion chamber/electric resistances on the frontal left side
- Rotating system: with rack turntable
- With electromechanical control panel
- Voltage: 400V-50HZ-3ph

OPTIONAL:

Computer control panel	€	600,00
Computer control panel with touch screen	€	1.200,00
Automatic motorization of the steam exhaust valve	€	700,00
2 speed air motor	€	400,00
Power supply 60HZ - 3PHASE	€	300,00
Power supply 50HZ - 1PHASE	€	800,00
Power supply 60HZ - 1PHASE	€	800,00
Power supply 60HZ - for working 3PHASE and 1PHASE	€	1.100,00
Baking chamber, door, front and outside panels in inox AISI 304		+ 9%

ELECTRIC CONVECTION OVENS WITH ROTATING TROLLEY MOD. VENTUS 16T

MODELLO	TRAY SIZE	PRICE Euro	ELECTRIC POWER RESISTANCES KW	OUTSIDE OVEN DIMENSIONS		
	CM			WIDTH mm	DEPTH mm	HEIGHT mm
VENTUS 16T6040-E	60x40	14.000,00	22,5 + 2,0	1100	1170	2000
VENTUS 16T5070-E	50x70 46x76 45x65 40x80	15.000,00	28,5 + 2,0	1240	1310	2000
• Oven fully in stainless steel AISI 430 • With 5 motors/resistances for the air circulation • With steamer, hood with exhaust fan • Trolley rotation with upper hook operated by gear box with limiting device • delivered fully assembled • With digital control panel, without programs • Voltage: 400/50/3						
OPTIONAL:						
Computer control panel				€	600,00	
Computer control panel with touch screen				€	1.200,00	
Automatic motorization of the steam exhaust valve				€	700,00	
Baking chamber, door, front and outside panels in inox AISI 304					+ 9%	

ELECTRIC DECK MODULAR OVENS MOD. UP

MODELLO	PRICE Euro	TRAYS CAPACITY	ELECTRIC POWER KW	OUTSIDE DIMENSIONS		
				WIDTH mm	DEPTH mm	HEIGHT mm
Hood mod. UP TP with exhaust fan	1.200,00			1865	1326	195
Baking chamber mod. UP complete with: - computer touch screen control panel - motorized damper - steamer - baking surface in refractory material Inside bak. chamber dimensions: mm W 1440 D 830 H 180	6.700,00	3 teglie 46x76 oppure 4 teglie 60x40	9	1865	1300	360
Baking chamber mod. UP-25 Inside bak. chamber dimensions: mm W 1440 D 830 H 250	7.000,00		9	1865	1300	430
Support on wheels mod. UP 1 - 2 decks	1.600,00			1865	1300	945
Support on wheels mod. UP 3 decks	1.600,00			1865	1300	705
Support on wheels mod. UP 4 decks	1.300,00			1865	1300	390
Trays supporting frame for the support: trays capacity: nr. 24 per mod. 1 - 2 decks nr. 20 per mod. 3 decks	300,00					
Prover mod. UP 1 - 2 deck - NEUTRAL	2.500,00		1	1865	1300	945
Prover mod. UP 3 decks - NEUTRAL	2.500,00		1	1865	1300	705
Heat production unit + air ventilator	300,00					
Steam production unit	500,00					

ANNULAR STEAM TUBES OVENS MOD. VERONA

MODELLO	BAKING SURFACE SQM.	PRICE Euro	THERMAL POWER INSTALLED KW	INSIDE BAKING CHAMBER DIMENSIONS		OUTSIDE OVEN DIMENSIONS		
				WIDTH mm	DEPTH mm	WIDTH mm	DEPTH mm	HEIGHT mm
VERONA 3C/2P-140	5,10	25.800,00	54		1400		2640	
VERONA 3C/2P-166	6,10	26.300,00	59		1660		2905	
VERONA 3C/2P-192	7,10	27.200,00	66		1925		3170	
VERONA 3C/2P-219	8,10	28.200,00	73	1240	2190	1880	3435	2200
VERONA 3C/2P-245	9,10	29.600,00	77		2455		3700	
VERONA 3C/2P-272	10,10	30.900,00	81		2720		3965	
VERONA 3C/3P-166	9,20	28.800,00	77		1660		2905	
VERONA 3C/3P-192	10,70	30.400,00	81		1925		3170	
VERONA 3C/3P-219	12,15	31.900,00	86	1860	2190	2500	3435	2200
VERONA 3C/3P-245	13,60	33.500,00	98		2455		3700	
VERONA 3C/3P-272	15,10	35.300,00	102		2720		3965	
VERONA 3C/4P-166	12,30	32.400,00	86		1660		2905	
VERONA 3C/4P-192	14,20	34.400,00	98		1925		3170	
VERONA 3C/4P-219	16,20	36.100,00	102	2480	2190	3120	3435	2200
VERONA 3C/4P-245	18,20	38.000,00	110		2455		3700	
VERONA 3C/4P-272	20,20	40.500,00	123		2720		3965	
VERONA 4C/2P-140	7,00	28.400,00	66		1400		2640	
VERONA 4C/2P-166	8,20	28.800,00	73		1660		2905	
VERONA 4C/2P-192	9,50	30.500,00	77	1240	1925	1880	3170	2300
VERONA 4C/2P-219	10,80	31.900,00	81		2190		3435	
VERONA 4C/2P-245	12,10	33.700,00	86		2455		3700	
VERONA 4C/2P-272	13,40	36.100,00	98		2720		3965	
VERONA 4C/3P-166	12,30	34.400,00	90		1660		2905	
VERONA 4C/3P-192	14,20	36.100,00	98		1925		3170	
VERONA 4C/3P-219	16,20	37.500,00	102	1860	2190	2500	3435	2300
VERONA 4C/3P-245	18,20	40.300,00	110		2455		3700	
VERONA 4C/3P-272	20,20	42.300,00	123		2720		3965	
VERONA 4C/4P-166	16,40	39.000,00	102		1660		2905	
VERONA 4C/4P-192	19,00	41.900,00	110		1925		3170	
VERONA 4C/4P-219	21,60	44.200,00	123	2480	2190	3120	3435	2300
VERONA 4C/4P-245	24,20	46.700,00	135		2455		3700	
VERONA 4C/4P-272	26,90	49.200,00	148		2720		3965	

Loading end, front, back side of the baking chambers and outside panels are in inox AISI 430

OPTIONAL:

VR-INOX304	Loading end, front, back side of the baking chambers and outside panels in inox AISI 430	+ 9%
VR-VAPDOP-3C	Doubles steamers, with double luminous push-buttons - 3 baking chambers	€ 3.000,00
VR-VAPDOP-4C	Doubles steamers, with double luminous push-buttons - 4 baking chambers	€ 4.000,00
VR-VALV-MOT.	Motorized exhaust valve - price for each baking chamber	€ 1.000,00
VR-FORNACELLA	Stove alongside for operating with solid fuel	€ 2.400,00
VR-CAMH240-3C	Overcharge for 1 baking chamber 24 cm high - ovens with 3 chambers	€ 1.200,00
VR-CAMH240-4C	Overcharge for 1 baking chamber 24 cm high - ovens with 4 chambers - models 4C/2P and 4C/3P	€ 1.500,00

ELECTRIC DECK OVENS MOD. JOLLY

MODELLO	BAKING SURFACE SQM.	PRICE Euro	ELECTRIC POWER RESISTANCES KW	ELECTRIC POWER STEAMERS KW	INSIDE BAKING CHAMBER DIMENSIONS		OUTSIDE OVEN DIMENSIONS		
					WIDTH MM	DEPTH MM	WIDTH MM	DEPTH MM	HEIGHT MM
JOLLY 3C/1P60-160	3,00	22.900,00	10,50	4,5	620	1600	1260	2660	2200
JOLLY 3C/1P60-200	3,70	23.500,00	13,00	4,5	620	2000	1260	3060	2200
JOLLY 3C/2P60-160	6,00	27.800,00	18,00	4,5	1240	1600	1880	2660	2200
JOLLY 3C/2P60-200	7,40	29.600,00	22,00	4,5	1240	2000	1880	3060	2200
JOLLY 3C/2P60-240	9,00	31.500,00	26,20	4,5	1240	2400	1880	3460	2200
JOLLY 3C/3P60-160	9,00	31.500,00	25,50	4,5	1860	1600	2500	2660	2200
JOLLY 3C/3P60-200	11,20	33.900,00	31,50	4,5	1860	2000	2500	3060	2200
JOLLY 3C/3P60-240	13,40	36.500,00	37,50	4,5	1860	2400	2500	3460	2200
JOLLY 4C/1P60-160	4,00	25.500,00	14,00	6,0	620	1600	1260	2660	2200
JOLLY 4C/1P60-200	5,00	27.300,00	17,20	6,0	620	2000	1260	3060	2200
JOLLY 4C/1P60-240	6,00	29.000,00	20,50	6,0	620	2400	1260	3460	2200
JOLLY 4C/2P60-160	8,00	31.100,00	23,80	6,0	1240	1600	1880	2660	2200
JOLLY 4C/2P60-200	10,00	33.100,00	29,40	6,0	1240	2000	1880	3060	2200
JOLLY 4C/2P60-240	12,00	35.500,00	35,00	6,0	1240	2400	1880	3460	2200
JOLLY 4C/3P60-160	12,00	35.500,00	34,00	6,0	1860	1600	2500	2660	2200
JOLLY 4C/3P60-200	15,00	38.700,00	42,00	6,0	1860	2000	2500	3060	2200
JOLLY 4C/3P60-240	18,00	42.000,00	50,00	6,0	1860	2400	2500	3460	2200
JOLLY 5C/2P60-160	10,00	34.200,00	30,00	7,5	1240	1600	1880	2660	2300
JOLLY 5C/2P60-200	12,40	35.700,00	36,75	7,5	1240	2000	1880	3060	2300
JOLLY 5C/2P60-240	14,90	38.200,00	43,75	7,5	1240	2400	1880	3460	2300
JOLLY 3C/1P80-160	4,00	24.200,00	12,75	4,5	820	1600	1460	2660	2200
JOLLY 3C/1P80-200	5,00	25.500,00	15,75	4,5	820	2000	1460	3060	2200
JOLLY 3C/2P80-160	7,90	29.900,00	25,50	4,5	1640	1600	2280	2660	2200
JOLLY 3C/2P80-200	9,90	32.100,00	31,50	4,5	1640	2000	2280	3060	2200
JOLLY 3C/2P80-240	11,90	34.600,00	37,50	4,5	1640	2400	2280	3460	2200
JOLLY 4C/1P80-160	5,30	28.000,00	17,00	6,0	820	1600	1460	2660	2200
JOLLY 4C/1P80-200	6,60	29.500,00	21,00	6,0	820	2000	1460	3060	2200
JOLLY 4C/1P80-240	7,90	31.000,00	25,00	6,0	820	2400	1460	3460	2200
JOLLY 4C/2P80-160	10,50	33.600,00	34,00	6,0	1640	1600	2280	2660	2200
JOLLY 4C/2P80-200	13,16	37.000,00	42,00	6,0	1640	2000	2280	3060	2200
JOLLY 4C/2P80-240	15,80	39.200,00	50,00	6,0	1640	2400	2280	3460	2200
JOLLY 5C/1P80-160	6,60	30.800,00	21,25	7,5	820	1600	1460	2660	2300
JOLLY 5C/1P80-200	8,20	32.300,00	26,25	7,5	820	2000	1460	3060	2300
JOLLY 5C/1P80-240	9,90	34.200,00	31,25	7,5	820	2400	1460	3460	2300
Loading end, frontside and outside panels are in inox AISI 430									
OPTIONAL	JOLLY-INOX304	Loading end, frontside and outside panels are in inox AISI 304							+ 9%
	JOLLY-CAMH240-3C	Overcharge in the price for each baking chamber 24 cm high, only for ovens with 3 baking chambers							€ 1.200,00
	JOLLY-PORTA60SBIL	Overcharge in the price for 1 unbalanced door cm 60 for decks H 245, 200 and 175							€ 225,00
	JOLLY-PORTA80SBIL	Overcharge in the price for 1 unbalanced door cm 80 for decks H 200 and 175							€ 300,00

CYCLOTHERMIC OVENS MOD. ALISEI

MODELLO	BAKING SURFACE SQM.	PRICE Euro	ELECTRIC POWER KW	THERMAL POWER INSTALLED KW	INSIDE BAKING CHAMBER DIMENSIONS		OUTSIDE OVEN DIMENSIONS		
					WIDTH mm	DEPTH mm	WIDTH mm	DEPTH mm	HEIGHT mm
ALISEI 3C/1P-200	4,2	23.900,00	1,2	47	700	2000	1360	2970	2200
ALISEI 3C/2P-160	5,8	27.300,00	2,5	64	1200	1600	1880	2570	2200
ALISEI 3C/2P-200	7,2	29.800,00	2,5	70	1200	2000	1880	2970	2200
ALISEI 3C/3P-160	9,0	32.400,00	3,0	81	1800	1600	2500	2570	2200
ALISEI 3C/3P-200	11,0	34.300,00	3,0	105	1800	2000	2500	2970	2200
ALISEI 3C/3P-250	13,5	37.700,00	3,0	110	1800	2500	2500	3470	2200
ALISEI 4C/1P-160	4,5	26.100,00	1,2	47	700	1600	1360	2570	2300
ALISEI 4C/1P-200	5,6	26.600,00	1,2	58	700	2000	1360	2970	2300
ALISEI 4C/2P-160	7,7	31.300,00	2,5	75	1200	1600	1880	2570	2300
ALISEI 4C/2P-200	10,0	33.300,00	3,0	87	1200	2000	1880	2970	2300
ALISEI 4C/2P-250	12,0	35.800,00	3,0	99	1200	2500	1880	3470	2300
ALISEI 4C/3P-160	11,5	35.800,00	3,0	105	1800	1600	2500	2570	2300
ALISEI 4C/3P-200	14,5	40.000,00	3,0	110	1800	2000	2500	2970	2300
ALISEI 4C/3P-250	18,0	44.800,00	4,0	140	1800	2500	2500	3470	2300
Loading end, frontside and outside panels are in inox AISI 430									
OPTIONAL:									
ALISEI-INOX304	Loading end, frontside and outside panels are in inox AISI 304							+ 9%	
ALISEI-CAMH240-3C	Overcharge in the price for each baking chamber 24 cm high, only for ovens with 3 baking						€	1.200,00	

		THERMAL POWER INSTALLED KW MIN-MAX	PRICE Euro
GASOIL BURNERS			
 	RIELLO 40 F 5	30 - 60	1.000,00
	RIELLO 40 F 10	54 - 107	1.200,00
	RIELLO 40 F 20	95 - 202	1.500,00
	FBR G1F	24 - 59	800,00
	FBR G2F MAXI	47 - 116	900,00
	FBR G3F	83 - 178	1.000,00
KEROSENE BURNERS			
	G5	28 - 60	1.000,00
	G7	29 - 69	1.100,00
	G10	53 - 119	1.200,00
	G20	95 - 213	1.500,00
GAS BURNERS			
 	RIELLO 40 FS 3	11 - 35	1.100,00
	RIELLO 40 FS 5	23 - 58	1.500,00
	RIELLO 40 FS 8	46 - 93	1.800,00
	RIELLO 40 FS 10	52 - 116	1.900,00
	RIELLO 40 FS 15	81 - 175	2.200,00
	FBR X1 CE F	23 - 58	1.200,00
	FBR X2 CE F	35 - 80	1.600,00
	FBR X2 CE F	60 - 150	2.000,00

PROVERS FOR ROTARY OVENS MOD. ELLADE 12T

MODEL		PROVER OUTSIDE DIMENSIONS			ELECTRIC POWER RESISTANCES KW	PRICE Euro
		WIDTH mm	DEPTH mm	HEIGHT mm		
1P/2C-60/40-12T	1Door/2Trolleys-60/40	1100	1350	2000	4	6.000,00
1P/2C-50/70-12T	1Door/2Trolleys-50/70	1000	1500	2000	4	6.200,00

PROVERS FOR ROTARY OVENS MOD. PRISMA

1P/2C-6040-18T	1Door/2Trolleys-60/40	800	1600	2200	4	6.100,00
2P/4C-6040-18T	2Doors/4Trolleys-60/40	1500	1600	2200	5	7.200,00
1P/2C-5070-18T	1Door/2Trolleys-50/70	900	1800	2200	4	6.300,00
2P/4C-5070-18T	2Doors/4Trolleys-50/70	1650	1800	2200	5	7.400,00
1P/2C-6080-18T	1Door/2Trolleys-60/80	1000	2000	2200	6	6.500,00
2P/4C-6080-18T	2Doors/4Trolleys-60/80	1900	2000	2200	6	8.000,00
1P/2C-8080-18T	1Door/2Trolleys-80/80	1150	2000	2200	5	6.800,00
2P/4C-8080-18T	2Doors/4Trolleys-80/80	2200	2000	2200	6	8.600,00
1P/2C-80100-18T	1Door/2Trolleys-80/100	1150	2400	2200	5	6.900,00
2P/4C-80100-18T	2Doors/4Trolleys-80/100	2200	2400	2200	6	8.900,00
1P/2C-80120-18T	1Door/2Trolleys-80/120	1150	2800	2200	6	7.100,00
2P/4C-80120-18T	2Doors/4Trolleys-80/120	2200	2800	2200	7	9.100,00

PROVERS FOR DECK OVENS MOD. VERONA - ALISEI - JOLLY

1P/1C- max 1660	1 Door - 1 Trolley - max depth 1660	1000	2800	2200	5	7.100,00
2P/2C - max 1660	2 Doors - 2 Trolleys - max depth 1660	1900	2800	2200	6	8.700,00
1P/1C- max 2000	1 Door - 1 Trolley - max depth 2000	1000	3100	2200	5	7.200,00
2P/2C - max 2000	2 Doors - 2 Trolleys - max depth 2000	1900	3100	2200	6	9.200,00
1P/1C- max 2500	1 Door - 1 Trolley - max depth 2500	1000	3400	2200	6	7.600,00
2P/2C - max 2500	2 Doors - 2 Trolleys - max depth 2500	1900	3400	2200	12 (2gr.)	11.400,00
1P/1C- max 2900	1 Door - 1 Trolley - max depth 2900	1000	3700	2200	6	7.900,00
2P/2C - max 2900	2 Doors - 2 Trolleys - max depth 2900	1900	3700	2200	12 (2gr.)	12.100,00

EQUIPMENTS FOR DECK OVENS (VERONA-ALISEI-JOLLY)

		PRICE Euro
	Oven manual loading frame made in light alloy anodized aluminium	
	- for baking chamber depth up to mm 1700	230,00
	- for baking chamber depth up to mm 2000	240,00
	- for baking chamber depth up to mm 2200	250,00
	- for baking chamber depth up to mm 2500	270,00
	- for baking chamber depth up to mm 2800	280,00
	9 shelves Frames-supporting trolley in galvanized iron	530,00
	12 shelves Frame-supporting trolley in galvanized iron	560,00
	9 shelves Frames-supporting trolley in inox 304	900,00
	12 shelves Frame-supporting trolley in inox 304	1.000,00
	Mechanical elevator trolley, adjustable height jogs	1.600,00
	Manual loading and unloading system mod. GENIUS, complete with frame	6.000,00
	Auxilliary trolley for batch frame mod. FRANCE	500,00
	Bread layer for deck ovens made in stainless steel AISI 304 with interchangeable sheet	
	60/80 with 6/7 channels	210,00
	60/100 with 8/9 channels	240,00

TROLLEYS FOR ROTARY OVENS MOD. PRISMA				
INOX AISI 430			INOX AISI 304	
TRAY	NUMBER SHELVES 18	OVERCHARGE FOR EACH SHELF IN +/-	NUMBER SHELVES 18	OVERCHARGE FOR EACH SHELF IN +/-
	PRICE Euro	PRICE Euro	PRICE Euro	PRICE Euro
40x60 - 60x60	364,00	3,20	432,00	5,30
45x65 - 60x65 - 50x65 - 46x66	368,00	3,60	440,00	5,60
45x70 - 50x70 - 60x70	373,00	3,90	448,00	6,20
46x76	378,00	4,20	456,00	6,60
40x80	382,00	4,20	462,00	6,60
60x80 - 70x80 - 80x80	394,00	4,20	477,00	6,90
60x90 - 70x90 - 75x90 - 80x90 - 65x85	403,00	4,80	492,00	7,80
60x100 - 65x100 - 70x100 - 80x100	411,00	5,20	505,00	8,40
60x120 - 80x120	440,00	6,10	548,00	10,00

TROLLEYS FOR ROTARY OVENS MOD. ELLADE 12T				
INOX AISI 430			INOX AISI 304	
TRAY	NUMBER SHELVES 12	OVERCHARGE FOR EACH SHELF IN +/-	NUMBER SHELVES 12	OVERCHARGE FOR EACH SHELF IN +/-
	PRICE Euro	PRICE Euro	PRICE Euro	PRICE Euro
40x60	345,00	3,20	400,00	5,30
45x65 - 50x65 - 46x66	347,00	3,60	407,00	5,60
45x70 - 50x70	350,00	3,90	411,00	6,20
46x76	353,00	4,20	417,00	6,60
40x80	357,00	4,20	421,00	6,90

TROLLEYS FOR ROTARY OVENS MOD. PRISMA		TROLLEYS FOR ROTARY OVENS MOD. ELLADE 12T	
NUMBER SHELVES	DISTANCE BETWEEN SHELVES MM	NUMBER SHELVES	DISTANCE BETWEEN SHELVES MM
10	165	12	97
11	150	13	90
12	137	14	83
13	126		
14	117		
15	110		
16	103		
17	97		
18	91		
19	86		
20	82		

TRAYS	Tray							
	40x60	40x80	40x76	50x70	60x80	80x80	80x100	80x120
	Euro	Euro	Euro	Euro	Euro	Euro	Euro	Euro
Aluminized steel flat tray thickness 8/10 - bended edge of 2 cm	8,80	10,40	10,60	10,80	13,00	15,70	18,30	26,00
Blu steel flat tray thickness 8/10 - bended edge of 2 cm	12,10	14,30	14,80	15,20	18,70	23,10	27,50	35,00
Flat tray in aluminium thickness 15/10 - bended edge 2 cm	14,60	19,20	19,60	20,00	23,20	30,80	26,80	52,00
Flat tray in perforated aluminium with bended edge of 2 cm thickness 15/10	15,00	21,20	21,80	21,60	22,80	35,60	42,00	50,00
Flat tray in perforated aluminium with frame thickness 15/10	28,00	35,00	36,00	35,00	49,80	52,00	59,80	75,00
Ondulated tray in perforated aluminium with frame thickness 10/10	28,00	35,00	36,00	35,00	49,80	52,00	59,80	75,00
Ondulated tray in perforated aluminium with support thickness 10/10	25,10	32,00	33,00	35,20	37,60	42,53	45,50	70,00
Overcharge for silicone coating	6,20	6,20	6,20	6,20	6,20	8,10	8,10	16,00
Overcharge for teflon coating (green)	17,00	20,50	21,50	22,30	30,10	40,30	55,40	62,00

SQUARE BREAD MOULDS

DIMENSIONS	MOULDS WITHOUT LID		MOULDS WITH SLIDING LID	
	WITHOUT COATING	TEFLON TREATED	WITHOUT COATING	TEFLON TREATED
	Euro	Euro	Euro	Euro
20x10x10	13,20	37,20	15,10	41,10
25x10x10	13,60	38,60	15,90	44,60
30x10x10	14,10	77,50	17,00	46,00
40x10x10	14,80	47,70	17,20	58,40
40x12x12	16,00	54,70	19,10	62,60
40x15x15	18,00	58,00	20,60	66,40
30x15x15	17,00	52,20	19,30	59,20
35x15x15	18,30	57,90	20,60	64,10
50x10x10	16,80	56,80	19,30	63,30
50x12x12	18,00	62,40	21,60	70,40
50x15x15	21,00	70,20	23,90	77,10

SQUARE BREAD MOULD SETS

DIMENSIONS	N. MOULDS	SET OF BREAD MOULDS WITHOUT LID		SET OF BREAD MOULDS WITH SLIDING	
		WITHOUT COATING	TEFLON TREATED	WITHOUT COATING	TEFLON TREATED
		Euro	Euro	Euro	Euro
60x22x10	4 = 20x10x10	56,20	91,40	67,40	104,20
60x32x10	4 = 30x10x10	60,20	99,40	73,00	114,60
60x42x10	4 = 40x10x10	63,40	109,80	77,80	131,40

STANDARD TERMS OF SALE

Article 1 - Order

The order is irrevocable for the Purchaser. If the Purchaser withdraws from the contract, even if within 24 hours from the signature of the order confirmation, or he refuses to collect the goods sold by the Seller, he will lose the money paid in advance and he will be obliged to pay to DANZI FORNI, within 15 days from the request of DANZI FORNI, a 40% cancelling price of the total value of the order.

Article 2 - Delivery date

The delivery date fixed in the Order confirmation corresponds to the date on which the goods will be put to the Purchaser's disposal for being collected by the charged shipping company.

Article 3 - Collection of the goods

The Purchaser shall immediately collect the products that the Seller has consigned to the Carrier - or if otherwise agreed - shall collect them at the Seller's Plant within five days from the date specified in the Order confirmation for collection.

If the Purchaser collects the goods with a delay over ten days, the Purchaser shall pay the price plus a fair compensation for the Seller's storage of the goods, equivalent to a monthly interest of 2% on goods value.

Article 4 - Terms of delivery

The listed prices are ex works and they do not include:

- a) Transport to the Purchaser's premises
- b) Installation and test of the equipment calculated in daily Euro 500, including days for the travel
- c) Travel expenses of the technician: The charges for the train, air, taxi or rent car, will be paid on presentation of the documentation issued by the companies. The charges for using the company car are calculated in Euro 0,8/km;
- d) Travel and lodging expenses of each technician, as per documentation issued by hotel and restaurant;
- e) Workmanship to help our technician;
- f) Charges for unloading materials even if the equipment is free delivered;
- g) Flues, outside equipment connections, eventual common building materials, connections of water, compressed air, fuels, electricity, as far as the equipment and also connections of the electric control panel with the different points of utilisation;
- h) Burner;
- i) Connections of the steam generator with the different point of utilisation;
- l) Prearrangement charges of the place.

Expenses provided in lett. g) i) and l) herebefore are charged to the customer even if the equipment has been sold "installed and in order".

Article 5 - Terms of payment

- a) banker's transfer before delivery
- b) irrevocable and confirmed documentary credit at sight against presentation of the shipping documents.

Article 6 - Shipment

The goods are delivered "ex work" and consequently even if in the case of goods delivered free on destination, the goods travel on complete risk of the Purchaser. The insurance is made only if requested in written by the Purchaser, and to his charge. Suspension or delay in the delivery due to causes not imputable to the Seller, will not permit to the Purchaser, in any case, to withdraw from the contract.

Article 7 - Warranty conditions

DANZI FORNI warrants the ovens to be manufactured in a good and workmanlike manner. The goods delivered are guaranteed for 12 months from delivery date. If during this period the Purchaser can prove defects in the materials or in the construction, the defective parts will be replaced or repaired free of charge, if promptly declared to the Seller.

Transport charges or customs duties due to the substitution of the defective parts are to the charge of the Purchaser. Engineer's daily allowance as well as board and lodging shall be at the charge of the Purchaser. Our responsibility will finish replacing the parts for which the Purchaser can prove the defectiveness.

Article 8 - Excluded from the warranty

These parts are excluded from the warranty:

- 8.a) motors and electric parts;
- 8.b) repairs and maintenance due to a normal wearing of the goods for being used, tamperings, unskilfulness, accidental cases, causes beyond control;
- 8.c) parts liable to natural wearing like grommets, switches, resistances, motors, electric controls, thermoregulators, electric valves, etc.
- 8.d) transport charges, custom duties, engineer's daily allowance as well as board and lodging.

In any case:

- DANZI FORNI shall not be liable for the compensation for any direct and/or consequential damages of any nature and due to any reasons.
- DANZI FORNI doesn't assume any obligation as regards to the quality of the products obtained from the equipment, because it is strictly bound to several elements like: skill and technique of the operator, quality and quantity of the ingredients.

The customer who is not up-to-date with our payments cannot make advantage of the warranty.

Article 9 - Competent Court of Law

For any dispute the competent Court of Law shall be Verona Italy