

PREPARATION 600 and 700 SERIES







Since 1922 Angelo Po has developed **appliances for the professional catering field** and offered **solutions** to make working inside the kitchen easier.

600 SERIES (600 mm depth) and **700 SERIES** (700 mm depth) equipment guarantees the **choice** of sizes and special features for any scenario, in addition to the usual **excellent quality** of Angelo Po products.

Angelo Po products are characterized by **strength**, **power and design**, features that merge **flexibility** and **hygiene** to assure the best operative solutions for each modern professional catering need.

ONGEL® PO

Work tables

Construction features:

Worktop: 60 mm thick and radiused on one or more sides, with or without rear splash back – realized in a single piece with the worktop – is built of 18-10 stainless steel. Heavy-duty service and sound-proofing are ensured by a sound-deadening counter bottom. The rear is closed, box-shaped, to guarantee maximum hygiene avoiding any dirt infiltration. The leg fixing structure is contained inside the worktop.

Legs: are built in 18-10 stainless steel tubing with a 50 mm circular section. They are inserted in to the worktop, assuring maximum stability. The foot is adjustable for levelling, with plastic sole. The height of the work table could be reduced to 86 cm.

Accessories:

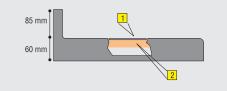
- single drawer, completely built in 18-10 stainless steel, is fixed on stainless sliding guides. Mod. **04CJ111** capacity 2/3 GN h 150 mm; **04C111** capacity 1/1 GN h 150 mm. Those models can be mounted one upon the other until 3 drawers. Mod. **04C123** capacity I 13, with galvanized guides, not stackable.
- drawers unit: composed by 4
 18-10 stainless steel drawers. Mod.
 04CJ411 capacity 2/3 GN h 100 mm;
 04C411 capacity 1/1 GN h 100 mm.
- corner cantilever work table, built in 18-10 stainless steel with splash back on two sides, is supplied with wall fixing kit. Mod. PJAA (600 SERIES) and PAA (700 SERIES). If the corner is highly load, the foot GPAA has to be used.



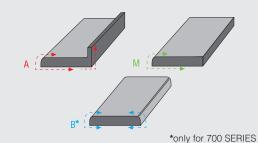
- **lower shelves**, built in 18-10 stainless steel, reinforced underneath by stainless omegas, are fixed directly to the work tables legs. 180 mm clearance between floor and shelf to make cleaning easier.
- swivelling wheels with stainless steel brake. Mod. **KRP4G** (4 wheels) for work tables from 60 to 220 cm, mod. **KRP6G** (6 wheels) from 230 to 320.







1. AISI 304 stanless steel worktop, 12/10 mm thick 2. Sound-deadening, water and fire-proof panel





Food preparation and sorting tables • Continuous worktop solutions

Work tables with bowl

Technical features as work tables, this range is supplied in two sizes (140 and 200 mm) and is characterized by a bowl on the right or left side of the worktop. The bowl 40x50x25 is inserted in the worktop by means of a robot-controlled welding and cleaning process and made of cold-moulded 18-10 stainless steel with a great holding capacity. A special sound-absorbent panel is attached to the underside the bowl. Accessories are hand (**CEMTV**) or elbow (CEGTV) mixer taps, foot control-lever tap (EAP); trap, drain and overflow assembly **KSV25P**. Optional accessories are lower shelves and side panels **PTVLD** (right) or **PTVLS** (left).

Work tables with scraping holeTechnical features as work tables, this

range is supplied in five sizes (from 120 to 200 mm) and is characterized by a scraping hole on the right or left side of the worktop. The scraping hole has a diameter of 24 cm and is finished with a stainless steel ring attached to the worktop by means of a continuously welded rim. Accessories of work tables are refuse bin with swivelling wheels **PCR40** o **PCR70**, lower shelves and swivelling wheels **KRP4G**.



Continuous worktop solutions

Worktop with the same technical features as work tables, that can be mounted on various under-the-counter appliances (cupboards, drawer units, hopper elements and refrigerated counters) in compositions from 120 to 320 cm of length, to avoid space between the units and to reduce the number of support legs: all the benefit of hygiene, increasing the overall sturdiness of the structure and decreasing cleaning time.

The single-foot accessory **PP1** has to be mounted between two under-the-

The single-foot accessory **PP1** has to be mounted between two under-the-counter appliances and the double-feet accessory **PP2** at the ends of the composition (only if a refrigerated counter is not placed at the end, that is supplied with feet).

Sinks

Construction features:

Worktop: built in pressed 18-10 stainless steel, with rear splash back fully radiused front. The worktop is 60 mm height, so it assures sturdiness and long working life.

Side drainer, with ridge pressedconstruction, is tilted to drain water towards the sink and reinforced with stainless steel omegas.

Sink: robot cleaned and welded to the worktop, built in cold pressed 18-10 stainless steel, with a wide margin between the sink and the worktop to prevent liquids from spilling over; external bottom surface of every sink coated with special sound-deadening material

Feet: built in 18-10 stainless steel with plastic sole, allow the regulation and the levelling. The height of the sink could be reduced to 86 cm.

Open sinks: a 18-10 stainless steel frame is fitted around the worktop perimeter, including inserts in a special plastic material for attachment of the legs. Legs built in 18-10 satin finish stainless steel tubing diameter 50 cm. A frontal panel that covers the external side of the sink, built in 18-10 stainless steel, framed to legs, improves the stability of the open sink also without a lower shelf. Accessories for open sinks are lower shelves built in 18-10 stainless steel plate, reinforced underneath by stainless steel omegas. 180 mm clearance between floor and shelf to make cleaning easier.

Cabinet sinks are framed into a free-standing structure with side, bottom and doors built in satin-finish, cold-pressed 18-10 stainless steel



plate. Double walled cabinet doors slide on top runners (without bottom runners)

700 SERIES offers a range of **cabinet sinks with foot control-lever tap** equipped as standard (LA...P) and **sinks pre-arranged for dishwashers** (...L) with a open structure or a cabinet (a 60x61x82h cm a professional dishwasher can be installed underneath the side drainer).



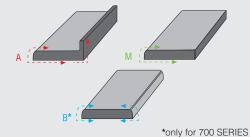


All sinks need, as accessories: hand or elbow mixer taps (CEMTV or CEGTV for 600 SERIES – CEM or CEG for 700 SERIES), foot control-lever tap (EAP); shower DF or wall shower DFM; trap, drain and overflow assembly depending on the depth of the sink KSV25P (for sinks h.25 cm) or KSV325P (for h.32,5 cm).

Other accessories are lower shelves and side panels (for open sinks): 600 SERIES **PLLJD** (right) or **PLLJS** (left), 700 SERIES **PLLD** (right) or **PLLS** (left).











Crockery storage cabinets

Construction features:

Worktop: 60 mm thick and radiused on one or more sides, with or without rear splash back - realized in a single piece with the worktop - is built of 18-10 stainless steel. Heavy-duty service and sound-proofing are ensured by a sound-deadening counter bottom. The rear is closed, box-shaped, to guarantee maximum hygiene avoiding any dirt infiltration. The leg fixing structure is contained inside the worktop.

Free-standing structure: with sides, back, doors, bottom and internal shelves built in 18-10 satinfinish, cold pressed stainless steel. 180 cm high stainless steel feet

with thermosetting plastic sole are adjustable for perfect levelling to the floor.

Sliding doors: lip on a suspended system of top runners without bottom ones. The double walled sandwich panel structure provides for effective temperature insulation.

Heating (only for electric cabinets): a fan inside the cabinet (a double fan if the cabinet length is more than 180 cm) provides for the heating. Temperature control is ensured by a thermostat from 30° to 90°C. a light goes on when the set temperature is reached. Units conform to CE standards.

Crockery storage cabinets, supplied in four sizes, have 3 internal shelves adjustable. Models 16APC (160x70x170h cm) and 21APC (210x70x170h cm) allow optimal 50x50 dishwasher racks storage.



Cupboards, drawer units and hopper elements

Worktop with the same technical features as work tables, these connecting units are featured with free-standing structures in 18-10 cold pressed stainless steel with satin finish. Stainless steel adjustable feet.

Cupboards

Cupboards have hinged doors and double walled sandwich panels. Corner cupboards are supplied with middle shelves as standard. The others cupboards could have as accessories **RI04** middle shelves.

Drawer units

Drawers are built entirely of 18-10 stainless steel, drawers slide on stainless steel telescopic runners, handles consist of a lip on drawer front panels. Drawer internal dimensions are 600 SERIES 305x540x118, 700 SERIES 305x550x118 mm, designed to hold 1/1 GN 100h mm. The big drawer (...2B) is designed to hold 1/1 GN 200h mm or bottles max 295 mm h (i.e. 28 bottles Ø 70 mm), internal dimensions are 600 SERIES 305x540x2505 mm, 700 SERIES 305x550x250 mm.

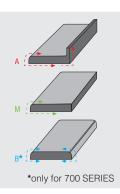
Hopper elements

Hopper under-the-counter with underhinged movable door.











Work tables 600 • 700 series fry1 19-17 Í A L M ___ 04C123 04C123 04CJ111 04CJ111 90 cm 38x58,5x12 cm 40x60x21 cm 38x58,5x12 cm 40x60x21 06TJM • 06TJA 60 06RFJ 140 14TJM • 14TJA 14RFJ 70 07TJM • 07TJA 07RFJ 150 15TJM • 15TJA 15RFJ 80 08TJM • 08TJA 08RFJ 160 16TJM • 16TJA 16RFJ 09TJM • 09TJA 09RF.I 170 17RF.I 90 17TJM • 17TJA 10TJM • 10TJA 10RFJ 180 18TJM • 18TJA 18RFJ 100 110 11TJM • 11TJA 11RFJ 190 19TJM • 19TJA 19RFJ 12TJM • 12TJA 12RFJ 200 20TJM • 20TJA 20RFJ 120 130 13TJM • 13TJA 13RFJ 70 70 A B 6000 49-44 04C123 04C123 04C111 04C111 90 90 cm 38x58,5x12 cm 40x70x21 cm 38x58.5x12 cm 40x70x21 cm. 06TM • 06TA • 20TM • 20TA • 06RF 60 200 20RF 06TB 20TB 07TM • 07TA • 21TM • 21TA • 07RF 21RF 70 210 07TB 21TB • AT80 • MT80 22TM • 22TA • 08RF 22RF 80 220 08TB 22TB 09TM • 09TA • 23TM • 23TA • 09RF 23RF 90 230 23TB 09TB 24TM • 24TA • 24TB 10TM • 10TA • 10RF \blacksquare 24RF 100 240 10TB 11TM • 11TA • 11TB 25TM • 25TA • 110 11RF 250 25RF 25TB 12TM • 12TA • 26TM • 26TA • 120 12RF 260 26RF 12TB 26TB 13TM • 13TA • 27TM • 27TA • 130 13RF 270 27RF 13TB 27TB 14TM • 14TA • 28TM • 28TA • 28RF 14RF 280 140 14TB 28TB 15TM • 15TA • 29TM • 29TA • 15RF 29RF 150 290 15TB 29TB 16TM • 16TA • 30TM • 30TA • 16RF 160 300 30RF 16TB 30TB 17RF 170 310 31RF 31TB 17TB 32TM • 32TA • 18TM • 18TA • 180 18RF 320 32RF

Food preparation and sorting tables

18TB

19TB

190

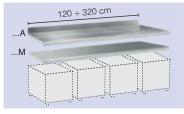
19TM • 19TA •

	Mod.	℃ cm			Mod.	14 cm	04C123 cm 38x58,5x12	04CJ111 cm 40x60x21	
PTVLSTAVD	14TAVD 14TAVS	140x70x90	14RFV	TAFD	12TAFD 12TAFS	120x70x90		囯	08RF
					14TAFD 14TAFS	140x70x90		囯	10RF
	20TAVD 20TAVS	200x70x90	20RFV	TAFS	16TAFD 16TAFS	160x70x90		囯	12RF
					18TAFD 18TAFS	180x70x90			14RF
					20TAFD 20TAFS	200x70x90			16RF

19RF

32TB

Continuous worktop solutions





Elements for continuous worktop solutions

70														
<u>cm</u>	Sliding door	on one side	Sliding door	r on two side		1 1		*	0÷+10°C	-2÷+8°C	-24÷-12°C	-2÷+8°C	-24÷-12°C	-2÷+8°C
40					AB04Z	AC04ZA	AC04Z2B	AT04Z						
100		A10Z1		A10Z2										
120	A12Z1E	A12Z1	A12Z2E	A12Z2										
130														
140	A14Z1E	A14Z1	A14Z2E	A14Z2					6MA	6EA	6EAB	6ERA	6ERAB	6TEA
150														
160	A16Z1E	A16Z1	A16Z2E	A16Z2										
170														
180	A18Z1E	A18Z1	A18Z2E	A18Z2										
190									6MB	6EB	6EBB	6ERB	6ERBB	6TEB
200	A20Z1E	A20Z1	A20Z2E	A20Z2										
210														
220		A22Z1		A22Z2										
230									6MC	6EC	6ECB	6ERC	6ERCB	6TEC

Neutral cabinets

60 [10	60/70 M	70 B	60/70 A	70 B	erie 600 / 700	∂ kg (*)
<u>cm</u>		Sliding door on one side		Sliding door on two side	Dish capacity Ø 23 cm	Max load each shelf
100	AJ10M / A10M1	A10B1	AJ10A / A10A1	A10B2	288 / 324	95 / 110
120	AJ12M / A12M1	A12B1	AJ12A / A12A1	A12B2	324 / 360	110 / 120
140	AJ14M / A14M1	A14B1	AJ14A / A14A1	A14B2	396 / 468	135 / 150
160	AJ16M / A16M1	A16B1	AJ16A / A16A1	A16B2	468 / 540	155 / 180
180	AJ18M / A18M1	A18B1	AJ18A / A18A1	A18B2	504 / 576	170 / 190
200	AJ20M / A20M1	A20B1	AJ20A / A20A1	A20B2	576 / 684	190 / 230
220	A22M1	A22B1	A22A1	A22B2	756	250

Hot cabinets

84 4	60/70 M	70 B	60/70 A	70 B	n. serie 600 / 700	⊘ kg (*)
<u>cm</u>		Sliding door on one side		Sliding door on two side	Dish capacity Ø 23 cm	Max load each shelf
120 (•)	AJ12ME / A12M1E	A12B1E	AJ12AE / A12A1E	A12B2E	306 / 324	110 / 120
140 (•)	AJ14ME / A14M1E	A14B1E	AJ14AE / A14A1E	A14B2E	360 / 396	135 / 160
160 (•)	AJ16ME / A16M1E	A16B1E	AJ16AE / A16A1E	A16B2E	412 / 504	155 / 180
180 (••)	AJ18ME / A18M1E	A18B1E	AJ18AE / A18A1E	A18B2E	468 / 540	170 / 190
200 (••)	AJ20ME / A20M1E	A20B1E	AJ20AE / A20A1E	A20B2E	504 / 612	190 / 230

Crockery storage cabinets

℧ cm	14AP	16APC	20AP	21APC	n. Dish capacity Ø 23 cm	Racks capacity per shelf 50x50 cm	kg (*)(#) Max load each shelf
140x70x170	•				936		150
200x70x170			•		1224		230
160x70x170		•			1080	3	150
210x70x170				•	1224	4	230

 $^{(\}bullet) \ 230V \ 1N \ 50 \ Hz \ kW \ 2,24 - (\bullet \bullet) \ 230V \ 1N \ 50 \ Hz \ kW \ 2,28 - (^*) \ Load \ uniformly \ placed \ on each \ shelf - (\#) \ n. \ 4 \ storage \ levels \ depth{}$

Drawer units















40x60x90 40x70x90 ACJ04A3 AC04A2B ACJ04M3 AC04M2B

AC04B2B

ACJ04A4 AC04A4 ACJ04M4 AC04M4

AC04B4

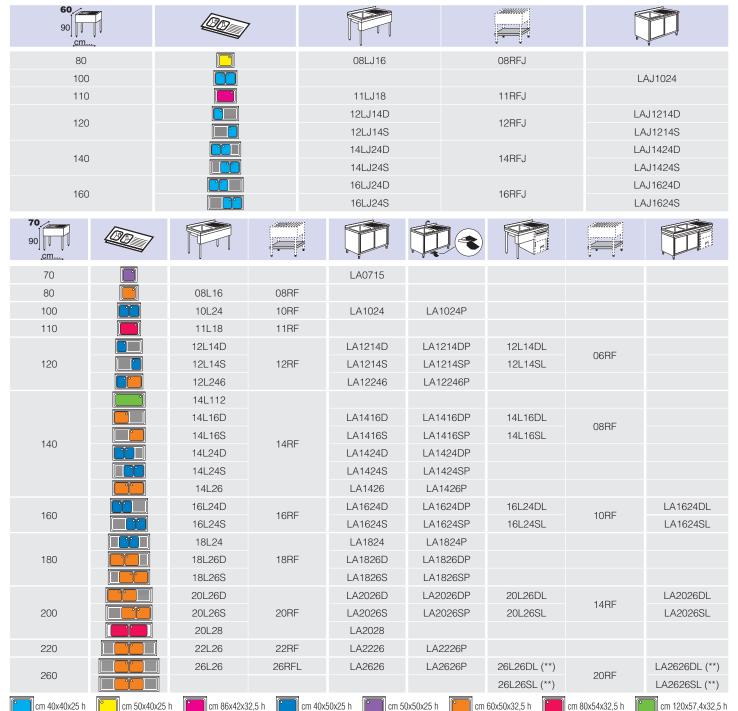
Hoppers and cabinet with hinged door



Corner elements

1 ∕ cm		
88,5x60x90	AAJBA	AAJBM
95,8x70x90	AABA	AABM

Sinks









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Certification n° CSQ 9190.ANPO Certification n° CSQ 9191.ANP2

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