



Betterpan | Tilting Bratt Pans

BETTERPAN is a pressure cooker that offers multi-purpose cooking: for braising, boiling, browning, frying, steaming. The compact size and the multifunctional system of this equipment for catering allows for installation even in less spacious environments. Betterpan is available in either electric or gas-heated versions.

Versatile and efficient tilting bratt pan

Thanks to the electronic application, you can set different cooking programs (e.g. for steaming) and produce several dishes. The compact size and versatility make this pressure bratt pan an irreplaceable element in centralised kitchens, catering services or in public canteens.

DIRECT GAS HEATING NON PRESSURISED

MODEL	CAPACITY lt	POWER kW	DIMENSIONS mm	SURFACE dmq	NOTES
DBRG 110 V1	110	28	1470 x 1125 x 1030H	52	GN 2(1/1)+2(1/2)
DBRG 145 V1	145	35	1725 x 1125 x 1030H	69	GN 4(1/1)
DBRG 180 V1	180	42	2000 x 1125 x 1030H	87	GN 4(1/1)+2(1/2)
DBRG 220 V1	220	52.5	2255 x 1125 x 1030H	103	GN 6(1/1)
DBRG 110-C V1	110	28	1470 x 1125 x 1030H	52	GN 2(1/1)+2(1/2)
DBRG 145-C V1	145	35	1725 x 1125 x 1030H	69	GN 4(1/1)
DBRG 180-C V1	180	42	2000 x 1125 x 1030H	87	GN 4(1/1)+2(1/2)
DBRG 220-C V1	220	52.5	2255 x 1125 x 1030H	103	GN 6(1/1)

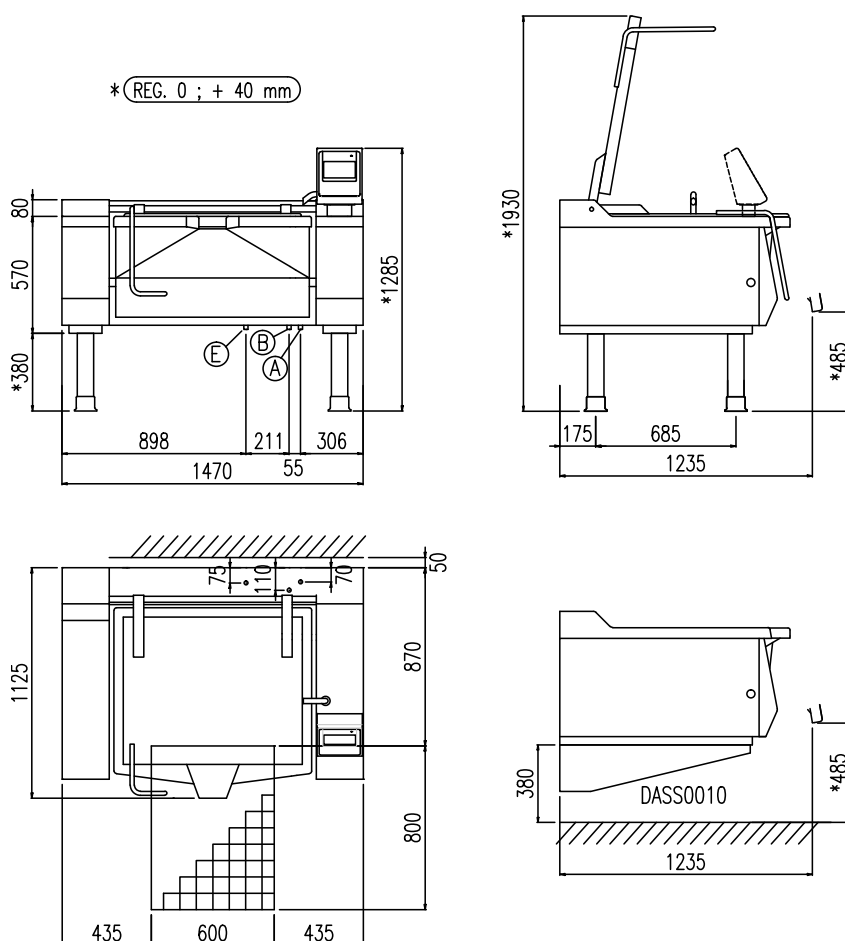


Betterpan can be used for

- Pasta sauces and Rice
- Chicken
- Escalopes
- Stew
- Cotechino (large boiled pork sausage)
- Spare ribs and Meat balls
- Omelette
- Legumes
- Fennel, Potatoes, Spinach and Carrots

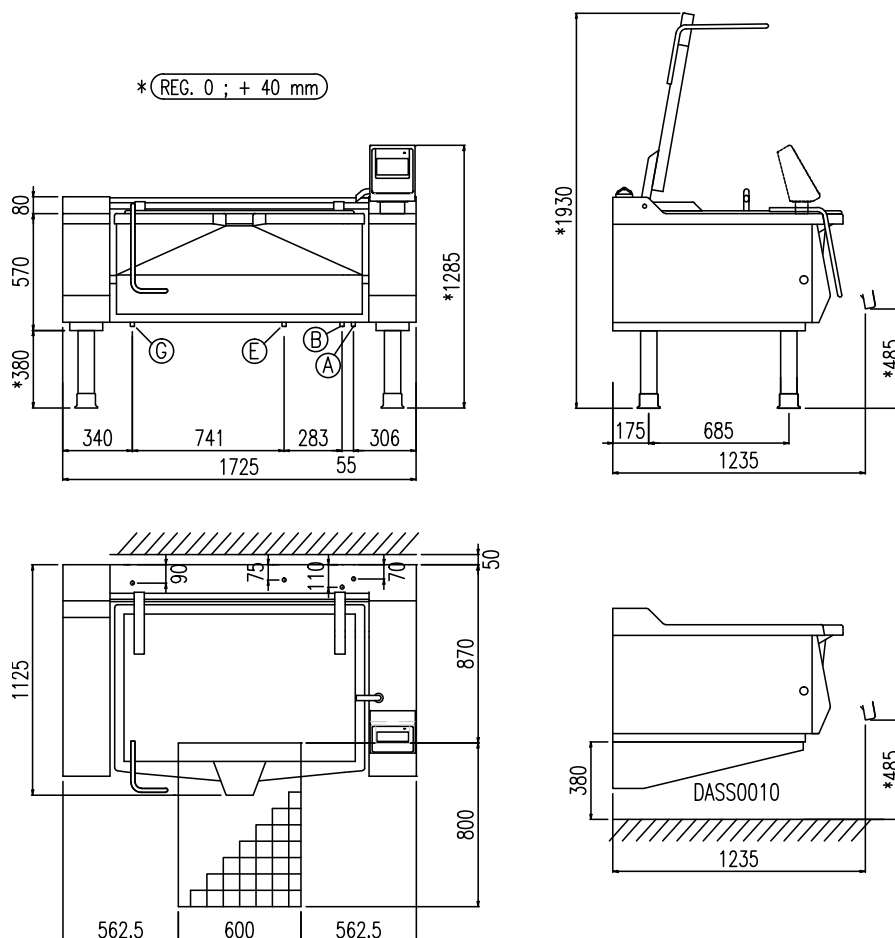
boiling | **braising** | pasteurising | **tilting** | mixing | cooling | **frying** | underpressure | vacuum cooking | cutting | washing | drying

TECHNICAL DRAWING MOD. DRBG 110(-C) V1



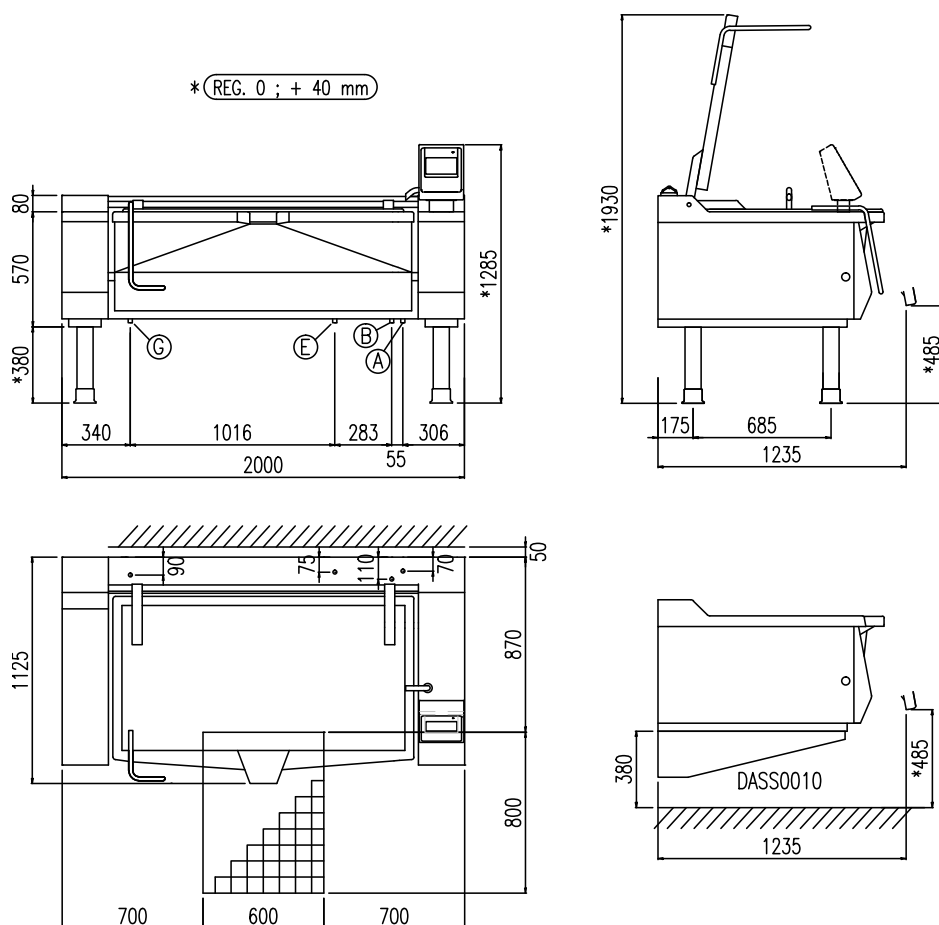
E	Potenza assorbita Electric power	Elektrische Leistung Puissance électrique	17.00 (kW)
E	Collegamento Elettrico Electric connection	Elektrische Verbindung Connexion électrique	380-415V 3N ~ 50/60Hz
A	Allacciamento Acqua Calda Hot water inlet	Warmwasseranschluss Raccordement eau chaude	3/4"
B	Allacciamento Acqua Fredda Cold water inlet	Kaltwasseranschluss Raccordement eau froide	3/4"

TECHNICAL DRAWING MOD. DRBG 145(-C) V1



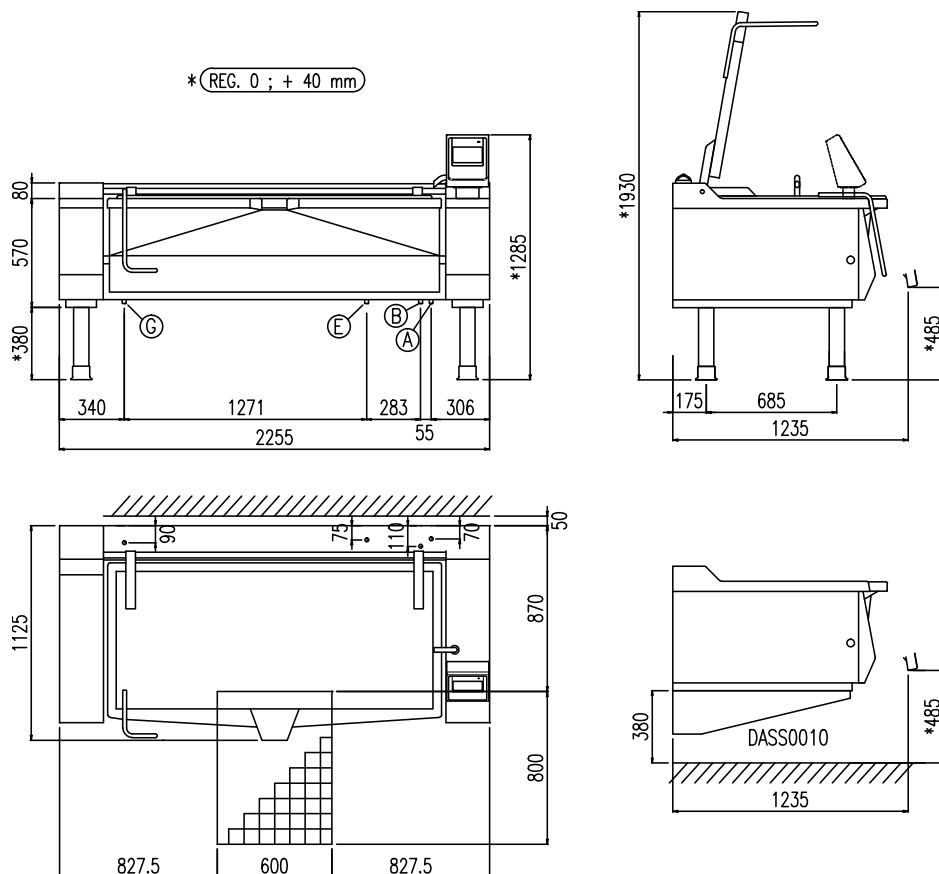
G	Attacco Gas (secondo ISO 7-1) Gas Connection (ISO 7-1)	Gasanschluss (ISO 7-1) Raccordement Gaz (ISO 7-1)	3/4"
E	Potenza assorbita Electric power	Elektrische Leistung Puissance électrique	.50 (kW)
E	Collegamento Elettrico Electric connection	Elektrische Verbindung Connexion électrique	220-240V 1N ~ 50Hz
A	Allacciamento Acqua Calda Hot water inlet	Warmwasseranschluss Raccordement eau chaude	3/4"
B	Allacciamento Acqua Fredda Cold water inlet	Kaltwasseranschluss Raccordement eau froide	3/4"

TECHNICAL DRAWING MOD. DRBG 180(-C) V1



G	Attacco Gas (secondo ISO 7-1) Gas Connection (ISO 7-1)	Gasanschluss (ISO 7-1) Raccordement Gaz (ISO 7-1)	3/4"
E	Potenza assorbita Electric power	Elektrische Leistung Puissance électrique	.50 (kW)
E	Collegamento Elettrico Electric connection	Elektrische Verbindung Connexion électrique	220-240V 1N ~ 50Hz
A	Allacciamento Acqua Calda Hot water inlet	Warmwasseranschluss Raccordement eau chaude	3/4"
B	Allacciamento Acqua Fredda Cold water inlet	Katlwasseranschluss Raccordement eau froide	3/4"

TECHNICAL DRAWING MOD. DRBG 220(-C) V1



G	Attacco Gas (secondo ISO 7-1) Gas Connection (ISO 7-1)	Gasanschluss (ISO 7-1) Raccordement Gaz (ISO 7-1)	3/4"
E	Potenza assorbita Electric power	Elektrische Leistung Puissance électrique	.50 (kW)
E	Collegamento Elettrico Electric connection	Elektrische Verbindung Connexion électrique	220-240V 1N ~ 50Hz
A	Allacciamento Acqua Calda Hot water inlet	Warmwasseranschluss Raccordement eau chaude	3/4"
B	Allacciamento Acqua Fredda Cold water inlet	Kaltwasseranschluss Raccordement eau froide	3/4"