



Baskett | Tilting Kettles with Mixer

The BASKETT professional pan offers full freedom in programming cooking stages and allows you to quickly transform different raw materials and foods: from mashed potatoes to pastry cream, from boiled rice to jams, as well as broths, soups and boiled meat and vegetable. This type of machine for catering is available with gas, electrical and steam heating, with or without built-in mixer.

Tilting kettles for large catering services

Flexible and simple, with double walls and built-in mixer, the Baskett line consists of highly professional tilting kettle designed for the large catering services and food production. Thanks to "Cook & Chill" these kettles become ideal tools for cooking even delicate foods.

INDIRECT GAS HEATING **WITHOUT MIXER**

MODEL	CAPACITY lt	POWER kW	DIMENSIONS mm	NOTES
PR IG 105 V1	105	25	1355 x 1200 x 1030H	1NP+PE AC 230V 50Hz 0.4kW
PR IG 130 V1	130	30	1355 x 1250 x 1030H	
PR IG 180 V1	180	40	1455 x 1310 x 1030H	
PR IG 250 V1	242	48	1555 x 1390 x 1030H	
PR IG 320 V1	301	48	1655 x 1490 x 1030H	
PR IG 500 V1	467	58	1755 x 1650 x 1180H	

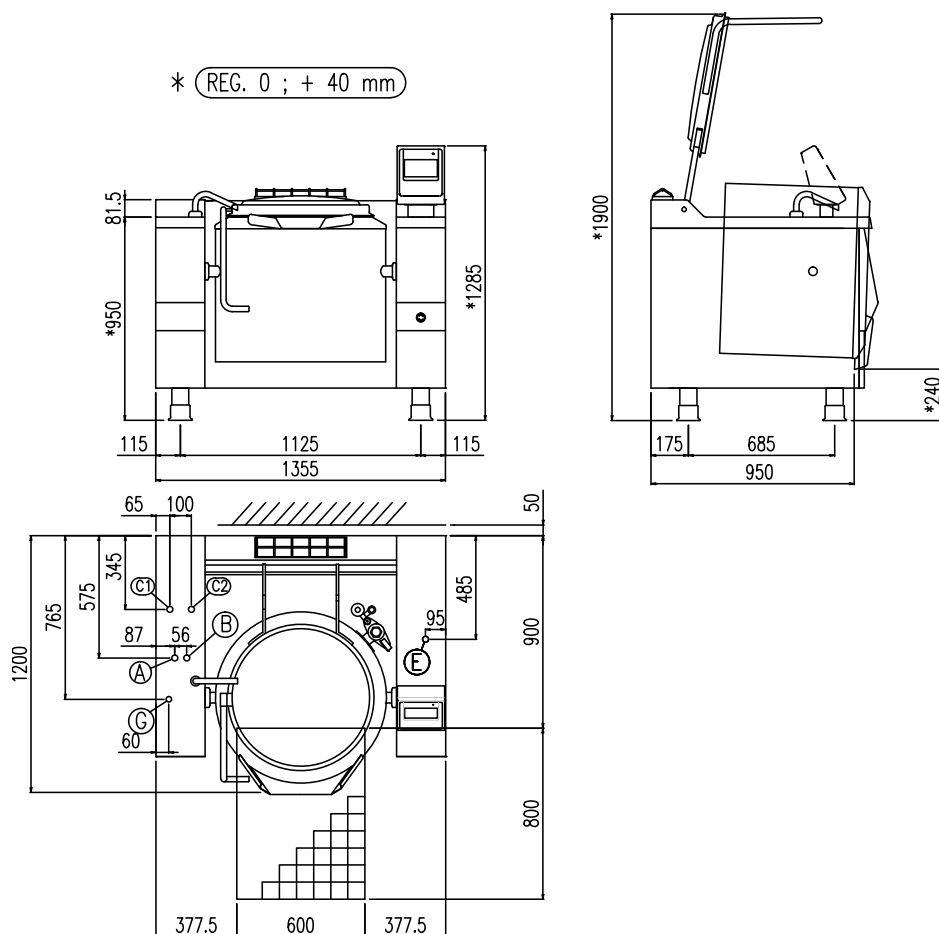


Baskett can be used for

- Thick soups
- Thin soups
- Various types of boiled foods
- Broths
- Pasta
- Rice
- Cold sauces
- Hot sauces
- Polenta
- Potato or vegetable purees
- Bechamel sauce
- Custards
- Puddings
- Jellies
- Dairy-based products

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

TECHNICAL DRAWING MOD. PR IG 105 V1

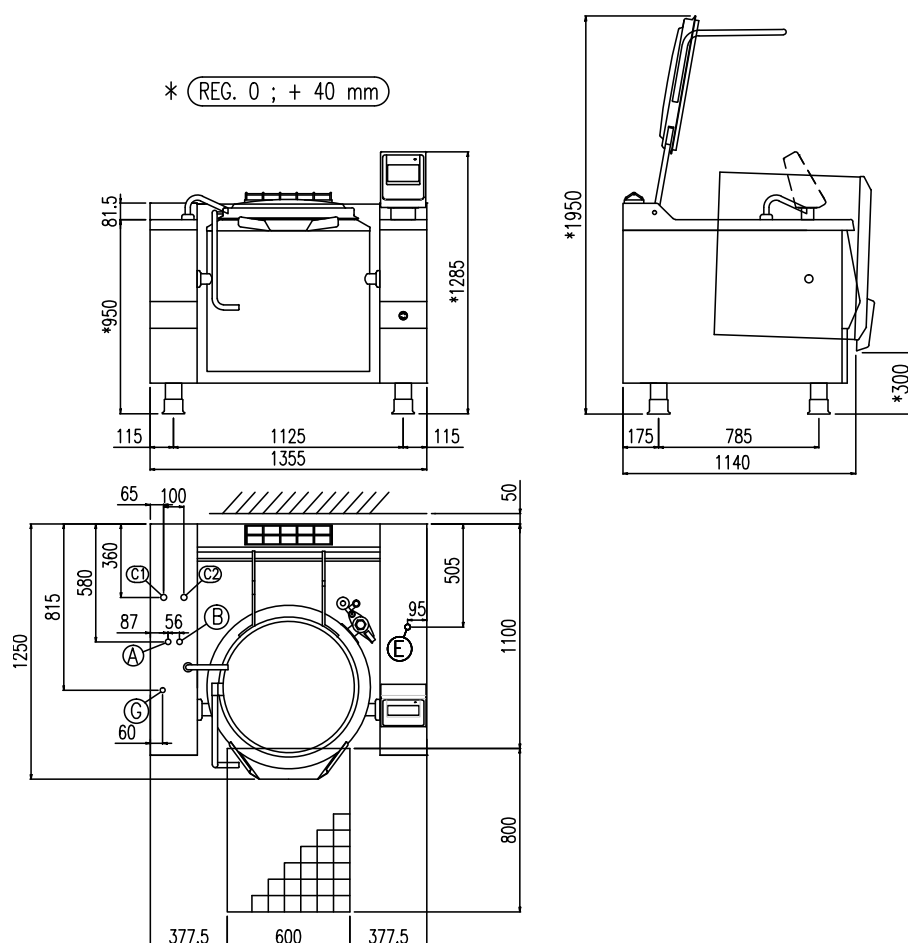


G	Attacco Gas (secondo ISO 7-1) Gas Connection (ISO 7-1)	Gasanschluss (ISO 7-1) Raccordement Gaz (ISO 7-1)	3/4"
E	Potenza assorbita Electric power	Elektrische Leistung Puissance électrique	.40 (kW)
E	Collegamento Elettrico Electric connection	Elektrische Verbindung Connexion électrique	220-240V 1N ~ 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"

Optional : SCT2

C1	Ingresso acqua raff. Chilling water inlet	Wasserkühlung-Andrang Entree eau refoild.	3/4"
C2	Uscita acqua raff. Chilling water outlet	Wasserkühlung-Auslauf Sortie eau refoild.	3/4"

TECHNICAL DRAWING MOD. PR IG 130 V1

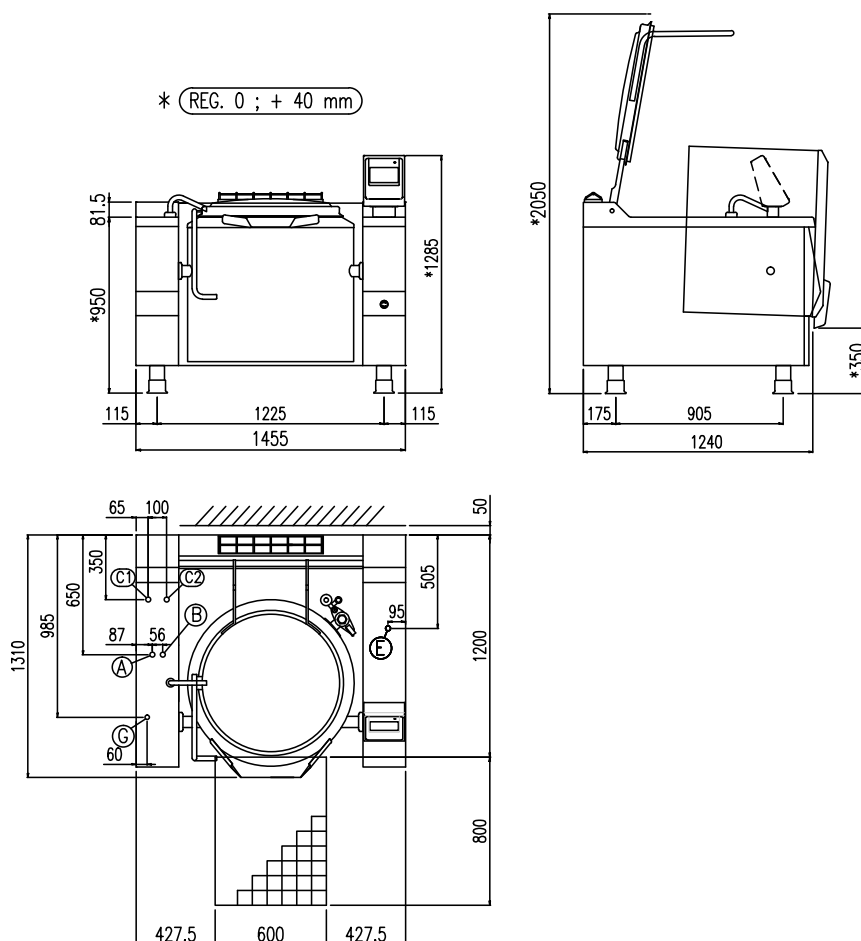


G	Attacco Gas (secondo ISO 7-1) Gas Connection (ISO 7-1)	Gasanschluss (ISO 7-1) Raccordement Gaz (ISO 7-1)	3/4"
E	Potenza assorbita Electric power	Elektrische Leistung Puissance électrique	.40 (kW)
E	Collegamento Elettrico Electric connection	Elektrische Verbindung Connexion électrique	220-240V 1N ~ 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"

Optional : SCT2

C1	Ingresso acqua raff. Chilling water inlet	Wasserkühlung-Andrang Entree eau refoild.	3/4"
C2	Uscita acqua raff. Chilling water outlet	Wasserkühlung-Auslauf Sortie eau refoild.	3/4"

TECHNICAL DRAWING MOD. PR IG 180 V1

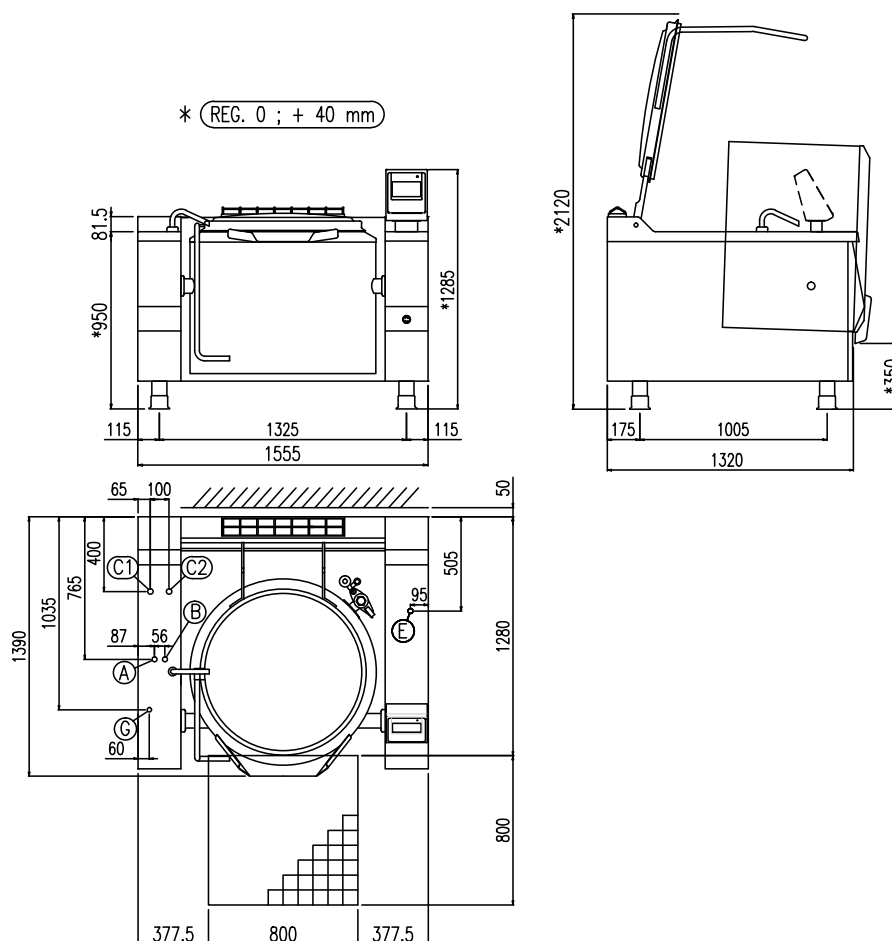


G	Attacco Gas (secondo ISO 7-1) Gas Connection (ISO 7-1)	Gasanschluss (ISO 7-1) Raccordement Gaz (ISO 7-1)	3/4"
E	Potenza assorbita Electric power	Elektrische Leistung Puissance électrique	.40 (kW)
E	Collegamento Elettrico Electric connection	Elektrische Verbindung Connexion électrique	220-240V 1N ~ 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"

Optional : SCT2

C1	Ingresso acqua raff. Chilling water inlet	Wasserkühlung-Andrang Entree eau refoild.	3/4"
C2	Uscita acqua raff. Chilling water outlet	Wasserkühlung-Auslauf Sortie eau refoild.	3/4"

TECHNICAL DRAWING MOD. PR IG 250 V1

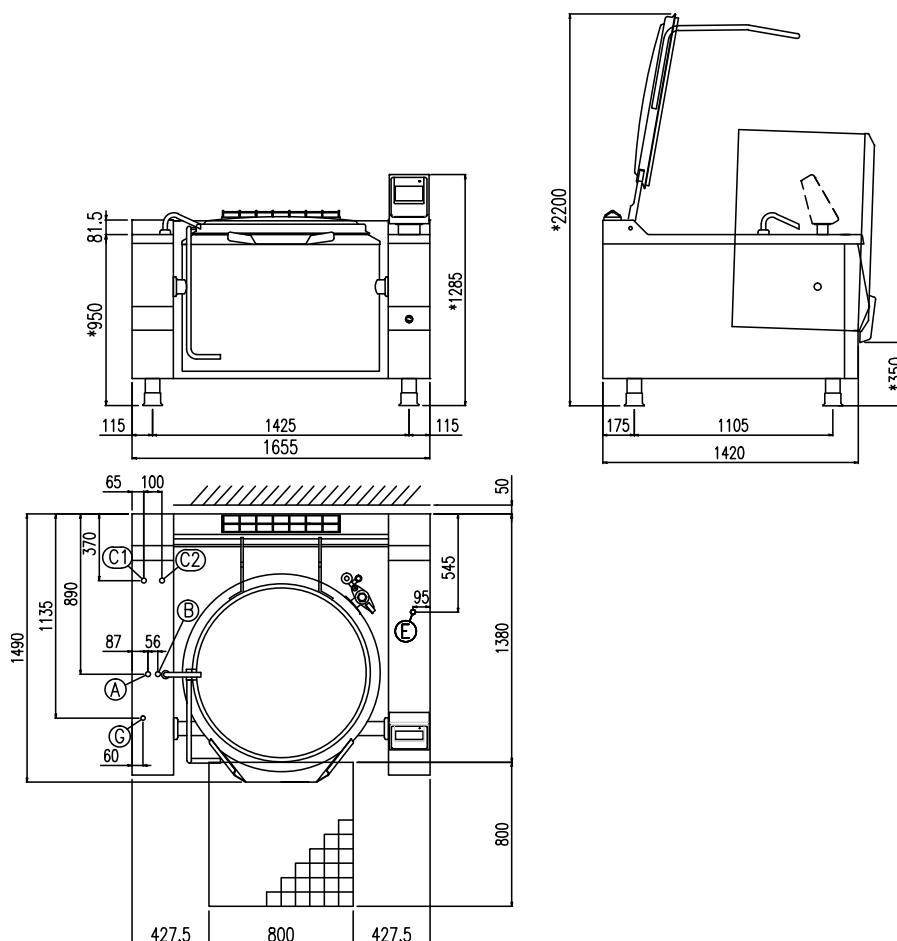


G	Attacco Gas (secondo ISO 7-1) Gas Connection (ISO 7-1)	Gasanschuluss (ISO 7-1) Raccordement Gaz (ISO 7-1)	3/4"
E	Potenza assorbita Electric power	Elektrische Leistung Puissance électrique	.40 (kW)
E	Collegamento Elettrico Electric connection	Elektrische Verbindung Connexion électrique	220-240V 1N ~ 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"

Optional : SCT2

C1	Ingresso acqua raff. Chilling water inlet	Wasserkühlung-Andrang Entree eau refoïd.	3/4"
C2	Uscita acqua raff. Chilling water outlet	Wasserkühlung-Auslauf Sortie eau refoïd.	3/4"

TECHNICAL DRAWING MOD. PR IG 320 V1

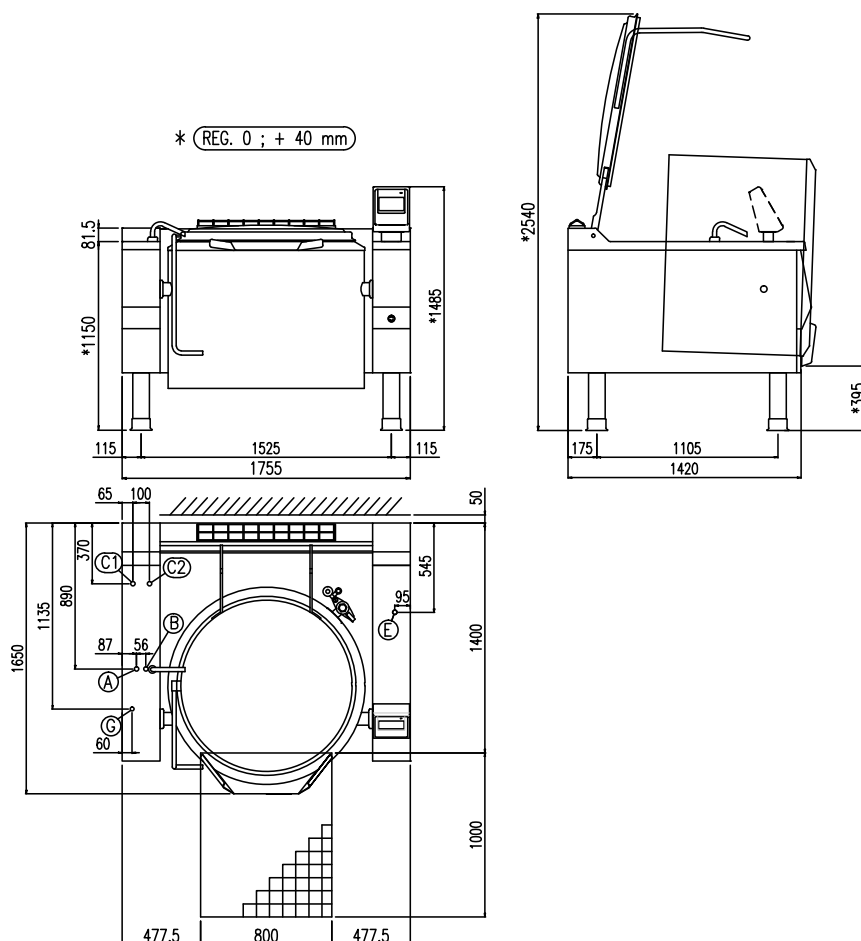


G	Attacco Gas (secondo ISO 7-1) Gas Connection (ISO 7-1)	Gasanschluss (ISO 7-1) Raccordement Gaz (ISO 7-1)	3/4"
E	Potenza assorbita Electric power	Elektrische Leistung Puissance électrique	.40 (kW)
E	Collegamento Elettrico Electric connection	Elektrische Verbindung Connexion électrique	220-240V 1N ~ 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"

Optional : SCT2

C1	Ingresso acqua raff. Chilling water inlet	Wasserkühlung-Andrang Entree eau refoild.	3/4"
C2	Uscita acqua raff. Chilling water outlet	Wasserkühlung-Auslauf Sortie eau refoild.	3/4"

TECHNICAL DRAWING MOD. PR IG 500 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	.40 (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"

Optional : SCT2

C1	Ingresso acqua raff. Chilling water inlet	Wasserkühlung-Andrang Entree eau refoild.	3/4"
C2	Uscita acqua raff. Chilling water outlet	Wasserkühlung-Auslauf Sortie eau refoild.	3/4"