



## Range Overview

### ProThermetic Braising Pans



# Contents

## **Tilting Braising Pans / Skillets**

Electric - 60 L - 800 mm Depth	6
Electric - 60 L - 850 mm Depth	6
Electric - 60 L - 900 mm Depth	6
Electric - 80 L - 800 mm Depth	7
Electric - 80 L - 850 mm Depth	7
Electric - 80 L - 900 mm Depth	7
Electric - 90 L - 800 mm Depth	8
Electric - 90 L - 850 mm Depth	8
Electric - 90 L - 900 mm Depth	8
Electric - 100 L - 800 mm Depth	9
Electric - 100 L - 850 mm Depth	9
Electric - 100 L - 900 mm Depth	9
Electric - 170 L - 800 mm Depth	10
Electric - 170 L - 850 mm Depth	10
Electric - 170 L - 900 mm Depth	10
Gas - 60 L - 900 mm Depth	11
Gas - 90 L - 900 mm Depth	11
Gas - 100 L - 900 mm Depth	12
Gas - 170 L - 900 mm Depth	12

## **Tilting Pressure Braising Pans / Pressure Skillets**

Electric - 90 L - 800 mm Depth	13
Electric - 90 L - 850 mm Depth	13
Electric - 90 L - 900 mm Depth	13
Electric - 170 L - 800 mm Depth	14
Electric - 170 L - 850 mm Depth	14
Electric - 170 L - 900 mm Depth	14
Gas - 90 L - 900 mm Depth	15
Gas - 170 L - 900 mm Depth	15

## **Stationary Rectangular Braising Pans / Rectangular Skillets**

Electric - 80 L - 900 mm Depth	16
Electric - 110 L - 800 mm and 850 mm Depth	16
Electric - 170 L - 800 mm and 850 mm Depth	16

## **Stationary Rectangular Pressure Braising Pans / Rectangular Pressure Skillets**

Electric - 110 L - 900 mm Depth	17
Electric - 110 L - 900 mm Depth	17
Electric - 125 L - 900 mm Depth	17
Electric - 125 L - 900 mm Depth	18
Electric - 170 L - 900 mm Depth	18
Electric - 170 L - 900 mm Depth	18

# Reliability and Flexibility

The ProThermetic range offers the best solution for high productivity kitchens: central kitchens and airport catering, hospitals, school canteens, big hotels and restaurants. An extensive range of product typologies offering tilting or stationary Braising and Pressure Braising pans in different, with different features and many possible configurations.



## Durable and Reliable

The *thermale* braising pans and pressure braising pans deliver outstanding results **also in the toughest conditions.**

- ▶ Extremely robust, wrap resistant and insensitive for thermal shocks, guaranty temperature stability with full loads of food, even with frozen products.
- ▶ Internal surface of the vessel is in DIN 1.4404/AISI 316L for greater resistance even with acid products.
- ▶ With 33 mm thick bottom plate on electric versions and 18 mm thick on gas, for quick temperature recovery.



## Top performances

**The high performance powerblock\*** heating system ensures precise temperature control as well as even heat distribution for more efficiency and excellent cooking results even with big loads, regardless low installation power required.

Thanks to minimal temperature drop and fast temperature recovery the consistent and high quality cooking results are guaranteed day after day.

\* electric versions



## ProThermetic Tilting units are available in different body height configurations:

- ▶ **H=700** (body height 700 mm Hygienic)
- ▶ **H=800** (body height 800 mm)
- ▶ **H=400** (body height 400 mm for cantilever/wall mounted type installations)

## Units can be installed on:

- ▶ **Feet** (feet can be covered with optional closing stainless steel covering plinths)
- ▶ **Stainless steel plinths** (100 mm or 200 mm height depending on body height)
- ▶ **On site concrete** or stainless steel plinths
- ▶ **Wall/cantilever** configurations (for 400 mm body height units)
- ▶ **Touch screen** LED technology
- ▶ **USB** connection
- ▶ Step-by-step cooking process with programming of up to **15 cooking phases**
- ▶ **IPX6** water protection (for electric, gas and steam-heated appliances)
- ▶ Chassis, supporting frame and structure made of **stainless steel** (18/10)

## ProThermetic Stationary units are available in different body height configurations:

- ▶ **H=700** (body height 700 mm Hygienic)
- ▶ **H=800** (body height 800 mm)

## Units can be installed on:

- ▶ **Feet** (feet can be covered with optional closing stainless steel covering plinths)
- ▶ **Stainless steel plinths** (100 mm or 200 mm height depending on body height)
- ▶ **On site concrete** or stainless steel plinths
- ▶ **Wall/cantilever** configurations with optional factory supplied kit
- ▶ **Touch screen** LED technology
- ▶ **USB** connection
- ▶ Step-by-step cooking process with programming of up to **15 cooking phases**
- ▶ **IPX6** water protection (for electric, gas and steam-heated appliances)
- ▶ Chassis, supporting frame and structure made of **stainless steel** (18/10)

**Note: Steam condensation** is standard in all Pressure Braising Pans/ Pressure Skillet



## High Flexibility

- ▶ **Braising or boiling** mode are easily selected with the touch control.
- ▶ **In boiling mode** are available all the functions of boiling pans, including power level control and soft function for the best food quality and energy saving.
- ▶ **Braise and steam** at the same time thanks to the possibility of using gastronorm containers on the top to steam vegetables or rice while braising below.
- ▶ **Pressure cooking** ensures a dramatic reduction of the cooking time providing high food quality and saving energy.
- ▶ **Multi-zone grilling**  
Set different temperatures for the left and right zone and cook different food at the same time or create a holding zone for the same product managing the preparation on a single plate.

## Tilting Braising Pans / Skillets

Electric - 60 L - 800 mm Depth - GN conformity



	<b>586124</b> PFET06EAE0	<b>586125</b> PFET06EEE0	<b>586126</b> PFET06ETE0
External dim. - mm			
width	1200	1200	1200
<b>depth</b>	<b>800</b>	<b>800</b>	<b>800</b>
height without plinth	700	800	400
overall height (lid open)	1748	1748	1748
overall depth (tilting movement)	871	871	871
Well capacity - L	60	60	60
Well depth - mm	207	207	207
Electric power - kW	15.5	15.5	15.5
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Compound	•	•	•
Hygienic plinth	•		
Wall mounted			•

## Tilting Braising Pans / Skillets

Electric - 60 L - 850 mm Depth - GN conformity



	<b>586190</b> PFET06EBE0	<b>586191</b> PFET06EUE0
External dim. - mm		
width	1200	1200
<b>depth</b>	<b>850</b>	<b>850</b>
height without plinth	700	400
overall height (lid open)	1748	1748
overall depth (tilting movement)	871	871
Well capacity - L	60	60
Well depth - mm	207	207
Electric power - kW	15.5	15.5
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz
Compound	•	•
Hygienic plinth	•	
Wall mounted		•

## Tilting Braising Pans / Skillets

Electric - 60 L - 900 mm Depth - GN conformity



	<b>586142</b> PFET06ECE0	<b>586143</b> PFET06EGE0	<b>586144</b> PFET06EVE0
External dim. - mm			
width	1200	1200	1200
<b>depth</b>	<b>900</b>	<b>900</b>	<b>900</b>
height without plinth	700	800	400
overall height (lid open)	1845	1845	1845
overall depth (tilting movement)	941	941	941
Well capacity - L	60	60	60
Well depth - mm	207	207	207
Electric power - kW	15.5	15.5	15.5
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Compound	•	•	•
Hygienic plinth	•		
Wall mounted			•

## Tilting Braising Pans / Skillets

Electric - 80 L - 800 mm Depth



	<b>586278</b> PFET08EAE0	<b>586279</b> PFET08EEEO	<b>586280</b> PFET08ETEO
External dim. - mm			
width	1400	1400	1400
<b>depth</b>	<b>800</b>	<b>800</b>	<b>800</b>
height without plinth	700	800	400
overall height (lid open)	1771	1771	1771
overall depth (tilting movement)	922	922	922
Well capacity - L	80	80	80
Well depth - mm	200	200	200
Electric power - kW	20.6	20.6	20.6
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Compound	•	•	•
Hygienic plinth	•		
Wall mounted			•

## Tilting Braising Pans / Skillets

Electric - 80 L - 850 mm Depth



	<b>586284</b> PFET08EBEO	<b>586285</b> PFET08EUEO
External dim. - mm		
width	1400	1400
<b>depth</b>	<b>850</b>	<b>850</b>
height without plinth	700	400
overall height (lid open)	1771	1771
overall depth (tilting movement)	922	922
Well capacity - L	80	80
Well depth - mm	200	200
Electric power - kW	20.6	20.6
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz
Compound	•	•
Hygienic plinth	•	
Wall mounted		•

## Tilting Braising Pans / Skillets

Electric - 80 L - 900 mm Depth



	<b>586281</b> PFET08ECE0	<b>586282</b> PFET08EGEO	<b>586283</b> PFET08EVEO
External dim. - mm			
width	1400	1400	1400
<b>depth</b>	<b>900</b>	<b>900</b>	<b>900</b>
height without plinth	700	800	400
overall height (lid open)	1867	1867	1867
overall depth (tilting movement)	1022	1022	1022
Well capacity - L	80	80	80
Well depth - mm	200	200	200
Electric power - kW	20.6	20.6	20.6
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Compound	•	•	•
Hygienic plinth	•		
Wall mounted			•

## Tilting Braising Pans / Skillets

Electric - 90 L - 800 mm Depth - GN conformity



	<b>586130</b> PFET09EAE0	<b>586131</b> PFET09EEEO	<b>586132</b> PFET09ETEO
External dim. - mm			
width	1200	1200	1200
<b>depth</b>	<b>800</b>	<b>800</b>	<b>800</b>
height without plinth	700	800	400
overall height (lid open)	1748	1748	1748
overall depth (tilting movement)	871	871	871
Well capacity - L	90	90	90
Well depth - mm	237	237	237
Electric power - kW	15.5	15.5	15.5
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Compound	•	•	•
Hygienic plinth	•		
Wall mounted			•

## Tilting Braising Pans / Skillets

Electric - 90 L - 850 mm Depth - GN conformity



	<b>586194</b> PFET09EBEO	<b>586195</b> PFET09EUEO
External dim. - mm		
width	1200	1200
<b>depth</b>	<b>850</b>	<b>850</b>
height without plinth	700	400
overall height (lid open)	1748	1748
overall depth (tilting movement)	871	871
Well capacity - L	90	90
Well depth - mm	237	237
Electric power - kW	15.5	15.5
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz
Compound	•	•
Hygienic plinth	•	
Wall mounted		•

## Tilting Braising Pans / Skillets

Electric - 90 L - 900 mm Depth - GN conformity



	<b>586148</b> PFET09ECE0	<b>586149</b> PFET09EGEO	<b>586150</b> PFET09EVEO
External dim. - mm			
width	1200	1200	1200
<b>depth</b>	<b>900</b>	<b>900</b>	<b>900</b>
height without plinth	700	800	400
overall height (lid open)	1845	1845	1845
overall depth (tilting movement)	971	971	971
Well capacity - L	90	90	90
Well depth - mm	237	237	237
Electric power - kW	15.5	15.5	15.5
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Compound	•	•	•
Hygienic plinth	•		
Wall mounted			•



## Tilting Braising Pans / Skillets

Electric - 100 L - 800 mm Depth - GN conformity



	<b>586136</b> PFET10EAE0	<b>586137</b> PFET10EEEO	<b>586138</b> PFET10ETEO
External dim. - mm			
width	1600	1600	1600
<b>depth</b>	<b>800</b>	<b>800</b>	<b>800</b>
height without plinth	700	800	400
overall height (lid open)	1748	1748	1748
overall depth (tilting movement)	871	871	871
Well capacity - L	100	100	100
Well depth - mm	169	169	169
Electric power - kW	20.6	20.6	20.6
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Compound	•	•	•
Hygienic plinth	•		
Wall mounted			•

## Tilting Braising Pans / Skillets

Electric - 100 L - 850 mm Depth - GN conformity



	<b>586198</b> PFET10EBEO	<b>586199</b> PFET10EUEO
External dim. - mm		
width	1600	1600
<b>depth</b>	<b>850</b>	<b>850</b>
height without plinth	700	400
overall height (lid open)	1748	1748
overall depth (tilting movement)	871	871
Well capacity - L	100	100
Well depth - mm	169	169
Electric power - kW	20.6	20.6
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz
Compound	•	•
Hygienic plinth	•	
Wall mounted		•

## Tilting Braising Pans / Skillets

Electric - 100 L - 900 mm Depth - GN conformity



	<b>586154</b> PFET10ECE0	<b>586155</b> PFET10EGEO	<b>586156</b> PFET10EVEO
External dim. - mm			
width	1600	1600	1600
<b>depth</b>	<b>900</b>	<b>900</b>	<b>900</b>
height without plinth	700	800	400
overall height (lid open)	1845	1845	1845
overall depth (tilting movement)	971	971	971
Well capacity - L	100	100	100
Well depth - mm	169	169	169
Electric power - kW	20.6	20.6	20.6
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Compound	•	•	•
Hygienic plinth	•		
Wall mounted			•

## Tilting Braising Pans / Skillets

Electric - 170 L - 800 mm Depth - GN conformity



	<b>586870</b> PFET17EAE0	<b>586871</b> PFET17EEE0
External dim. - mm		
width	1600	1600
<b>depth</b>	<b>800</b>	<b>800</b>
height without plinth	700	800
overall height (lid open)	1748	1748
overall depth (tilting movement)	871	820
Well capacity - L	170	170
Well depth - mm	287	287
Electric power - kW	20.6	20.6
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz
Compound	•	•
Hygienic plinth	•	

## Tilting Braising Pans / Skillets

Electric - 170 L - 850 mm Depth - GN conformity



	<b>586876</b> PFET17EBE0
External dim. - mm	
width	1600
<b>depth</b>	<b>850</b>
height without plinth	700
overall height (lid open)	1748
overall depth (tilting movement)	871
Well capacity - L	170
Well depth - mm	287
Electric power - kW	20.6
Electrical connection	400V 3N 50/60Hz
Compound	•
Hygienic plinth	•

## Tilting Braising Pans / Skillets

Electric - 170 L - 900 mm Depth - GN conformity



	<b>586160</b> PFET17ECE0	<b>586162</b> PFET17EGE0	<b>586161</b> PFET17EVE0
External dim. - mm			
width	1600	1600	1600
<b>depth</b>	<b>900</b>	<b>900</b>	<b>900</b>
height without plinth	700	800	400
overall height (lid open)	1845	1845	1845
overall depth (tilting movement)	971	971	971
Well capacity - L	170	170	170
Well depth - mm	287	287	287
Electric power - kW	20.6	20.6	20.6
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Compound	•	•	•
Hygienic plinth	•		
Wall mounted			•

## Tilting Braising Pans / Skillets

Gas - 60 L - 900 mm Depth - GN conformity



	<b>586166</b> PFET06GCCO	<b>586167</b> PFET06GGCO	<b>586168</b> PFET06GVCO
External dim. - mm			
width	1200	1200	1200
<b>depth</b>	<b>900</b>	<b>900</b>	<b>900</b>
height without plinth	700	800	400
overall height (lid open)	1865	1865	1865
overall depth (tilting movement)	1014	1014	1014
Well capacity - L	60	60	60
Well depth - mm	158	158	158
Gas power - kW	16	16	16
Electric power - kW	0.25	0.25	0.25
Electrical connection	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz
Compound	•	•	•
Hygienic plinth	•		
Wall mounted			•

## Tilting Braising Pans / Skillets

Gas - 90 L - 900 mm Depth - GN conformity



	<b>586172</b> PFET09GCCO	<b>586173</b> PFET09GGCO	<b>586174</b> PFET09GVCO
External dim. - mm			
width	1200	1200	1200
<b>depth</b>	<b>900</b>	<b>900</b>	<b>900</b>
height without plinth	700	800	400
overall height (lid open)	1865	1865	1865
overall depth (tilting movement)	1014	1014	1014
Well capacity - L	90	90	90
Well depth - mm	237	237	237
Gas power - kW	20	20	20
Electric power - kW	0.25	0.25	0.25
Electrical connection	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz
Compound	•	•	•
Hygienic plinth	•		
Wall mounted			•

## Tilting Braising Pans / Skillets

Gas - 100 L - 900 mm Depth - GN conformity



	<b>586181</b> PFET10GCCO	<b>586182</b> PFET10GGCO	<b>586183</b> PFET10GVCO
External dim. - mm			
width	1600	1600	1600
<b>depth</b>	<b>900</b>	<b>900</b>	<b>900</b>
height without plinth	700	800	400
overall height (lid open)	1865	1865	1865
overall depth (tilting movement)	1014	1014	1014
Well capacity - L	100	100	100
Well depth - mm	169	169	169
Gas power - kW	26	26	26
Electric power - kW	0.25	0.25	0.25
Electrical connection	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz
Compound	•	•	•
Hygienic plinth	•		
Wall mounted			•

## Tilting Braising Pans / Skillets

Gas - 170 L - 900 mm Depth - GN conformity



	<b>586187</b> PFET17GCCO	<b>586188</b> PFET17GGCO	<b>586189</b> PFET17GVCO
External dim. - mm			
width	1600	1600	1600
<b>depth</b>	<b>900</b>	<b>900</b>	<b>900</b>
height without plinth	700	800	400
overall height (lid open)	1865	1865	1865
overall depth (tilting movement)	1014	1014	1014
Well capacity - L	170	170	170
Well depth - mm	287	287	287
Gas power - kW	29	29	29
Electric power - kW	0.25	0.25	0.25
Electrical connection	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz
Compound	•	•	•
Hygienic plinth	•		
Wall mounted			•

## Tilting Pressure Braising Pans / Pressure Skillets

Electric - 90 L - 800 mm Depth - GN conformity



	<b>586208</b> PUET09EAE0	<b>586209</b> PUET09EEEO	<b>586210</b> PUET09ETE0	<b>586211</b> PUET09KAE0	<b>586212</b> PUET09KEEO	<b>586213</b> PUET09KTE0
External dim. - mm						
width	1200	1200	1200	1200	1200	1200
<b>depth</b>	<b>800</b>	<b>800</b>	<b>800</b>	<b>800</b>	<b>800</b>	<b>800</b>
height without plinth	700	800	400	700	800	400
overall height (lid open)	1791	1791	1791	1791	1791	1791
overall depth (tilting movement)	936	936	936	936	936	936
Well capacity - L	90	90	90	90	90	90
Well depth - mm	274	274	274	274	274	274
Electric power - kW	15.5	15.5	15.5	15.5	15.5	15.5
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Core temperature sensor				•	•	•
Hygienic plinth	•			•		
Wall mounted			•			•

## Tilting Pressure Braising Pans / Pressure Skillets

Electric - 90 L - 850 mm Depth - GN conformity



	<b>586266</b> PUET09EBEO	<b>586268</b> PUET09KBEO
External dim. - mm		
width	1200	1200
<b>depth</b>	<b>850</b>	<b>850</b>
height without plinth	700	700
overall height (lid open)	1791	1791
overall depth (tilting movement)	936	936
Well capacity - L	90	90
Well depth - mm	274	274
Electric power - kW	15.5	15.5
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz
Core temperature sensor		•
Hygienic plinth	•	•

## Tilting Pressure Braising Pans / Pressure Skillets

Electric - 90 L - 900 mm Depth - GN conformity



	<b>586232</b> PUET09ECE0	<b>586233</b> PUET09EGEO	<b>586234</b> PUET09EVE0	<b>586235</b> PUET09KCEO	<b>586236</b> PUET09KGEO	<b>586237</b> PUET09KVE0
External dim. - mm						
width	1200	1200	1200	1200	1200	1200
<b>depth</b>	<b>900</b>	<b>900</b>	<b>900</b>	<b>900</b>	<b>900</b>	<b>900</b>
height without plinth	700	800	400	700	800	400
overall height (lid open)	1791	1791	1791	1791	1791	1791
overall depth (tilting movement)	952	952	952	952	952	952
Well capacity - L	90	90	90	90	90	90
Well depth - mm	274	274	274	274	274	274
Electric power - kW	15.5	15.5	15.5	15.5	15.5	15.5
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Core temperature sensor				•	•	•
Hygienic plinth	•			•		
Wall mounted			•			•

## Tilting Pressure Braising Pans / Pressure Skillets

Electric - 170 L - 800 mm Depth - GN conformity



	<b>586220</b> PUET17EAEO	<b>586221</b> PUET17EEEO	<b>586223</b> PUET17KAEO	<b>586224</b> PUET17KEEO	<b>586225</b> PUET17KTEO
External dim. - mm					
width	1600	1600	1600	1600	1600
<b>depth</b>	<b>800</b>	<b>800</b>	<b>800</b>	<b>800</b>	<b>800</b>
height without plinth	700	800	700	800	400
overall height (lid open)	1791	1791	1791	1791	1791
overall depth (tilting movement)	934	934	934	934	934
Well capacity - L	170	170	170	170	170
Well depth - mm	326	326	326	326	326
Electric power - kW	20.6	20.6	20.6	20.6	20.6
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Core temperature sensor			•	•	•
Hygienic plinth	•		•		
Wall mounted					•

## Tilting Pressure Braising Pans / Pressure Skillets

Electric - 170 L - 850 mm Depth - GN conformity



	<b>586274</b> PUET17EBEO	<b>586276</b> PUET17KBEO	<b>586277</b> PUET17KUEO
External dim. - mm			
width	1600	1600	1600
<b>depth</b>	<b>850</b>	<b>850</b>	<b>850</b>
height without plinth	700	700	400
overall height (lid open)	1791	1791	1791
overall depth (tilting movement)	934	934	934
Well capacity - L	170	170	170
Well depth - mm	326	326	326
Electric power - kW	20.6	20.6	20.6
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Core temperature sensor		•	•
Hygienic plinth	•	•	
Wall mounted			•

## Tilting Pressure Braising Pans / Pressure Skillets

Electric - 170 L - 900 mm Depth - GN conformity



	<b>586244</b> PUET17ECEO	<b>586245</b> PUET17EGEO	<b>586246</b> PUET17EVEO	<b>586247</b> PUET17KCEO	<b>586248</b> PUET17KGEO	<b>586249</b> PUET17KVEO
External dim. - mm						
width	1600	1600	1600	1600	1600	1600
<b>depth</b>	<b>900</b>	<b>900</b>	<b>900</b>	<b>900</b>	<b>900</b>	<b>900</b>
height without plinth	700	800	400	700	800	400
overall height (lid open)	1791	1791	1791	1791	1791	1791
overall depth (tilting movement)	950	950	950	950	950	950
Well capacity - L	170	170	170	170	170	170
Well depth - mm	326	326	326	326	326	326
Electric power - kW	20.6	20.6	20.6	20.6	20.6	20.6
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Core temperature sensor				•	•	•
Hygienic plinth	•			•		
Wall mounted			•			•

## Tilting Pressure Braising Pans / Pressure Skillets

Gas - 90 L - 900 mm Depth - GN conformity



	<b>586250</b> PUET09GCCO	<b>586251</b> PUET09GGCO	<b>586252</b> PUET09GVCO	<b>586253</b> PUET09LCCO	<b>586254</b> PUET09LGCO	<b>586255</b> PUET09LVCO
External dim. - mm						
width	1200	1200	1200	1200	1200	1200
<b>depth</b>	<b>900</b>	<b>900</b>	<b>900</b>	<b>900</b>	<b>900</b>	<b>900</b>
height without plinth	700	800	400	700	800	400
overall height (lid open)	1789	1789	1789	1789	1789	1789
overall depth (tilting movement)	1077	1077	1077	1077	1077	1077
Well capacity - L	90	90	90	90	90	90
Well depth - mm	274	274	274	274	274	274
Gas Power - kW	18	18	18	18	18	18
Electric power - kW	0.25	0.25	0.25	0.25	0.25	0.25
Electrical connection	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz
Core temperature sensor				•	•	•
Hygienic plinth	•			•		
Wall mounted			•			•

## Tilting Pressure Braising Pans / Pressure Skillets

Gas - 170 L - 900 mm Depth - GN conformity



	<b>586256</b> PUET17GCCO	<b>586257</b> PUET17GGCO	<b>586258</b> PUET17GVCO	<b>586260</b> PUET17LCCO	<b>586261</b> PUET17LGCO	<b>586259</b> PUET17LVCO
External dim. - mm						
width	1600	1600	1600	1600	1600	1600
<b>depth</b>	<b>900</b>	<b>900</b>	<b>900</b>	<b>900</b>	<b>900</b>	<b>900</b>
height without plinth	700	800	400	700	800	400
overall height (lid open)	1782	1782	1782	1782	1782	1782
overall depth (tilting movement)	1077	1077	1077	1077	1077	1077
Well capacity - L	170	170	170	170	170	170
Well depth - mm	326	326	326	326	326	326
Gas Power - kW	29	29	29	29	29	29
Electric power - kW	0.25	0.25	0.25	0.25	0.25	0.25
Electrical connection	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz
Core temperature sensor				•	•	•
Hygienic plinth	•			•		
Wall mounted			•			•

## Stationary Rectangular Braising Pans / Rectangular Skillets

Electric - 110 L - H 700 and H 800 - 800 mm and 850 mm Depth



	<b>586725</b> PFEN11EAEM	<b>586727</b> PFEN11EJEM	<b>586739</b> PFEN11EMEM	<b>586737</b> PFEN11EEEM	<b>586731</b> PFEN11EKEM
External dim. - mm					
width	1000	1000	1000	1000	1000
<b>depth</b>	<b>800</b>	<b>800</b>	<b>800</b>	<b>800</b>	<b>850</b>
height	700	700	800	800	700
overall height (lid open)	1730	1730	1730	1730	1730
Well capacity - L	110	110	110	110	110
Electric power - kW	15.5	15.5	15.5	15.5	15.5
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap	•	•	•	•	•
Backsplash		•	•		•
Hygienic plinth	•	•			•
Wall mounted		•	•		•

## Stationary Rectangular Braising Pans / Rectangular Skillets

Electric - 170 L - H 700 and H 800 - 800 mm and 850 mm Depth



	<b>586753</b> PFEN17EAEM	<b>586755</b> PFEN17EJEM	<b>586765</b> PFEN17EEEM	<b>586767</b> PFEN17EMEM	<b>586759</b> PFEN17EKEM
External dim. - mm					
width	1400	1400	1400	1400	1400
<b>depth</b>	<b>800</b>	<b>800</b>	<b>800</b>	<b>800</b>	<b>850</b>
height	700	700	800	800	700
overall height (lid open)	1731	1731	1731	1731	1731
Well capacity - L	170	170	170	170	170
Electric power - kW	20.6	20.6	20.6	20.6	20.6
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap	•	•	•	•	•
Backsplash		•		•	•
Hygienic plinth	•	•			•
Wall mounted		•		•	•

## Stationary Rectangular Pressure Braising Pans / Rectangular Pressure Skillets

Electric - 80 L - H 700 and H 800 - 900 mm Depth



	<b>586773</b> PUEN08ECEM	<b>586775</b> PUEN08ELEM	<b>586777</b> PUEN08KCEM	<b>586779</b> PUEN08KLEM	<b>586783</b> PUEN08EPEM
External dim. - mm					
width	1000	1000	1000	1000	1000
<b>depth</b>	<b>900</b>	<b>900</b>	<b>900</b>	<b>900</b>	<b>900</b>
height	700	700	700	700	800
overall height (lid open)	1820	1820	1820	1820	1820
Well capacity - L	80	80	80	80	80
Electric power - kW	15.5	15.5	15.5	15,5	15.5
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap	•	•	•	•	•
Backsplash		•		•	•
Hygienic plinth	•	•	•	•	•
Wall mounted		•		•	•
Core temperature sensor			•	•	



## Stationary Rectangular Pressure Braising Pans / Rectangular Pressure Skillets

Electric - 110 L - H 700 - 900 mm Depth



	<b>586797</b> PUEN11ECEM	<b>586799</b> PUEN11ELEM	<b>586801</b> PUEN11KCEM	<b>586803</b> PUEN11KLEM
External dim. - mm				
width	1000	1000	1000	1000
<b>depth</b>	<b>900</b>	<b>900</b>	<b>900</b>	<b>900</b>
height	700	700	700	700
overall height (lid open)	1820	1820	1820	1820
Well capacity - L	110	110	110	110
Electric power - kW	15.5	15.5	15.5	15.5
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap	•	•	•	•
Backsplash		•		•
Hygienic plinth	•	•	•	•
Wall mounted		•		•
Core temperature sensor			•	•

## Stationary Rectangular Pressure Braising Pans / Rectangular Pressure Skillets

Electric - 110 L - H 800 - 900 mm Depth



	<b>586805</b> PUEN11EGEM	<b>586807</b> PUEN11EPEM	<b>586809</b> PUEN11KGEM	<b>586811</b> PUEN11KPEM
External dim. - mm				
width	1000	1000	1000	1000
<b>depth</b>	<b>900</b>	<b>900</b>	<b>900</b>	<b>900</b>
height	800	800	800	800
overall height (lid open)	1820	1820	1820	1820
Well capacity - L	110	110	110	110
Electric power - kW	15.5	15.5	15.5	15.5
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap	•	•	•	•
Backsplash		•		•
Wall mounted		•		•
Core temperature sensor			•	•

## Stationary Rectangular Pressure Braising Pans / Rectangular Pressure Skillets

Electric - 125 L - H 700 - 900 mm Depth



	<b>586813</b> PUEN12ECEM	<b>586817</b> PUEN12KCEM	<b>586819</b> PUEN12KLEM
External dim. - mm			
width	1400	1400	1400
<b>depth</b>	<b>900</b>	<b>900</b>	<b>900</b>
height	700	700	700
overall height (lid open)	1820	1820	1820
Well capacity - L	125	125	125
Electric power - kW	20.6	20.6	20.6
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap	•	•	•
Backsplash			•
Hygienic plinth	•	•	•
Wall mounted			•
Core temperature sensor		•	•

## Stationary Rectangular Pressure Braising Pans / Rectangular Pressure Skillets

Electric - 125 L - H 800 - 900 mm Depth



	<b>586821</b> PUENI2EGEM	<b>586825</b> PUENI2KGEM	<b>586827</b> PUENI2KPEM
External dim. - mm			
width	1400	1400	1400
<b>depth</b>	<b>900</b>	<b>900</b>	<b>900</b>
height	800	800	800
overall height (lid open)	1820	1820	1820
Well capacity - L	125	125	125
Electric power - kW	20.6	20.6	20.6
Electrical connection	400V 3N~ 50/60 Hz	400V 3N~ 50/60 Hz	400V 3N~ 50/60 Hz
Mixing tap	•	•	•
Backsplash			•
Wall mounted			•
Core temperature sensor		•	•

## Stationary Rectangular Pressure Braising Pans / Rectangular Pressure Skillets

Electric - 170 L - H 700 - 900 mm Depth



	<b>586837</b> PUENI7ECEM	<b>586839</b> PUENI7ELEM	<b>586841</b> PUENI7KCEM	<b>586843</b> PUENI7KLEM
External dim. - mm				
width	1400	1400	1400	1400
<b>depth</b>	<b>900</b>	<b>900</b>	<b>900</b>	<b>900</b>
height	700	700	700	700
overall height (lid open)	1820	1820	1820	1820
Well capacity - L	170	170	170	170
Electric power - kW	20.6	20.6	20.6	20.6
Electrical connection	400V 3N~ 50/60 Hz	400V 3N~ 50/60 Hz	400V 3N~ 50/60 Hz	400V 3N~ 50/60 Hz
Mixing tap	•	•	•	•
Backsplash		•		•
Hygienic plinth	•	•	•	•
Wall mounted		•		•
Core temperature sensor			•	•

## Stationary Rectangular Pressure Braising Pans / Rectangular Pressure Skillets

Electric - 170 L - H 800 - 900 mm Depth



	<b>586845</b> PUENI7EGEM	<b>586847</b> PUENI7EPEM	<b>586849</b> PUENI7KGEM	<b>586851</b> PUENI7KPEM
External dim. - mm				
width	1400	1400	1400	1400
<b>depth</b>	<b>900</b>	<b>900</b>	<b>900</b>	<b>900</b>
height	800	800	800	800
overall height (lid open)	1820	1820	1820	1820
Well capacity - L	170	170	170	170
Electric power - kW	20.6	20.6	20.6	20.6
Electrical connection	400V 3N~ 50/60 Hz	400V 3N~ 50/60 Hz	400V 3N~ 50/60 Hz	400V 3N~ 50/60 Hz
Mixing tap	•	•	•	•
Backsplash		•		•
Wall mounted		•		•
Core temperature sensor			•	•





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