



# Induced Energy

## CS3000DF-P Induction Cooking Unit

Suitable for drop-in through lava stone invisible unit



### Product Specifications

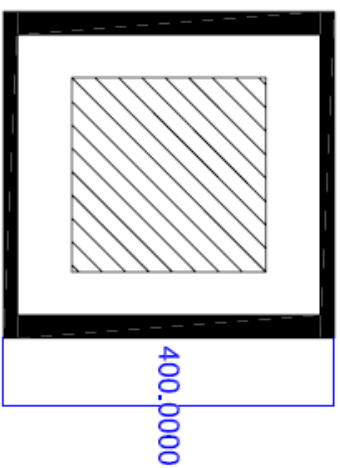
<b>Maximum Power</b>	3.0KW
<b>Electrical Supply</b>	220V to 240V AC 50Hz and 60Hz 13 amp single phase supply
<b>Cord &amp; Plug</b>	Cord length 1.8m Moulded 13-amp plug fitted (UK) Appropriate plug for each export market
<b>Weight</b>	9.5kg
<b>Dimensions (mm)</b>	Drop-in case: 395 x 395 x 140mm Front control panel: 350 x 90mm (Optional)
<b>Depth of Field</b>	Up to 30mm
<b>Safety Features</b>	Pan detection; boil-dry protection; overheat prevention; clean filter warning
<b>User Interface</b>	Display panel: Clean filter warning; No Pan Present warning; Glass/Lava hot warning; Shutdown
<b>Controls</b>	Ergonomically designed knob with precise settings of 1 to 25
<b>Bespoke Options</b>	Overall design/size, Lava options, natural or coloured glazed
<b>Warranty</b>	2 years parts and labour, excluding lava stone top
<b>CE</b>	Approved
<b>Stone</b>	Maximum thickness of stone is 15mm. Lava stone is recommended

*Induced Energy Ltd. Operate a continuous programme of product development and improvement. Product specifications may therefore be subject to change.*

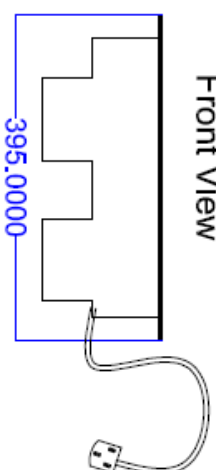
Induced Energy Ltd, Westminster Road, Brackley, Northants NN13 7EB  
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# Induction Hob

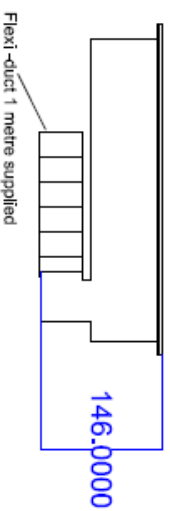
Plan View



Front View

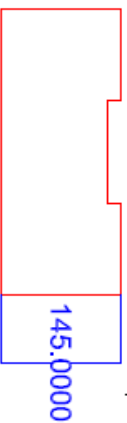


Side View



## Control Panel

Plan View



Front View



Side View



Power Options - 3.1Kw 13amp socket only available  
 Power Lead - 13amp UK plug on 1.8 metre cable  
 1 metre of ribbon cable to controller and earthing cable supplied

**GENERAL NOTES**  
 1. All dimensions are in millimetres unless otherwise stated.  
 2. All dimensions are to the centre of the part unless otherwise stated.  
 3. All dimensions are to the maximum extent of the part unless otherwise stated.  
 4. All dimensions are to the minimum extent of the part unless otherwise stated.  
 5. All dimensions are to the maximum extent of the part unless otherwise stated.  
 6. All dimensions are to the minimum extent of the part unless otherwise stated.  
 7. All dimensions are to the maximum extent of the part unless otherwise stated.  
 8. All dimensions are to the minimum extent of the part unless otherwise stated.

*The Magic of Inducted Energy*

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Model No	CS3000DF
Date Revised	December 2016
Approved By	Nic Banner
Signature	