

## CSDA 1010

ProLine with downdraft extractor

consists of two induction cooktops with an extraction fan at the centre.



- Professional frame design – inclined control panel w. metal knobs
- Versatile induction – four cooking zones incl. two extended zones
- Large performance spectrum-keeping warm function & TwinBooster
- Safe and easy to clean – Miele CleanCover
- Energy-efficient and quiet – powerful ECO motor

Construction type	
CombiSets with countertop extractor	•
Heating type	
Heating type on the left	Electric with induction
Heating type on the right	Electric with induction
Operating modes	
Type of air guide	Convertible
Design	
Colour of downdraft extractor	Stainless steel
Ceramic surface colour	Black
Miele logo embossed in stainless steel	•
Cooking zone details	
Number of cooking zones	4
Cooking zone	
Position	front left
Type	Dual-circuit ring
Diameter in mm	Ø 100-160
Rating in W	1400
Booster in W	2200
Position	rear left
Type	Casserole area
Diameter in mm	Ø 200 / 200x300
Rating in W	2300
Booster in W	3000
TwinBooster in W	3700
Position	rear right
Type	Casserole area
Diameter in mm	200 Ø/ 300
Rating in W	2300
Booster in W	3000
TwinBooster in W	3700
Position	front right
Type	Dual-circuit ring
Diameter in mm	Ø 100-160
Rating in W	1400
Booster in W	2200
User convenience	
Operation via knobs	•
Pan and pan size recognition	•
Auto heat-up	•
Residual heat utilisation	•
Power levels (no. without booster level, downdraft extractor)	3
Booster level (downdraft extractor)	•
Displays	
Residual heat indicator for each cooking zone	•
Efficiency and sustainability	
ECO package	•
Cleaning convenience	
Easy to clean ceramic glass	•
Easy-to-clean canopy interior – CleanCover	•

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Filter system (downdraft extractor)	
Number of dishwasher safe stainless-steel grease filters (10-ply)	1
Air throughput with max. duct diameter in extraction mode	
Air throughput in Level 1 (m³/h) according to EN 61591	185
Air throughput in Level 2 (m³/h) according to EN 61591	370
Air throughput in Level 3 (m³/h) according to EN 61591	535
Air throughput in Booster level (m³/h) according to EN 61591	600
Sound power in Level 1 (dB(A) re 1 pW) according to EN 60704-3	45
Sound power in Level 2 (dB(A) re 1 pW) according to EN 60704-3	60
Sound power in Level 3 (dB(A) re 1 pW) according to EN 60704-3	68
Sound power in Booster level (dB(A) re 1 pW) acc. to EN 60704-3	71
Sound pressure in Level 1 (dB(A) re 20 µPa) according to EN 60704-2-13	31
Sound pressure in Level 2 (dB(A) re 20 µPa) according to EN 60704-2-13	45
Sound pressure in Level 3 (dB(A) re 20 µPa) according to EN 60704-2-13	54
Sound power in Booster level (dB(A) re 20 µPa) acc. to EN 60704-2-13	56
Air throughput in recirculation mode	
Air throughput in Level 1 (m³/h) according to EN 61591	100
Air throughput in Level 2 (m³/h) according to EN 61591	275
Air throughput in Level 3 (m³/h) according to EN 61591	450
Air throughput in Booster level (m³/h) according to EN 61591	500
Sound power in Level 1 (dB(A) re 1 pW) according to EN 60704-3	42
Sound power in Level 2 (dB(A) re 1 pW) according to EN 60704-3	60
Sound power in Level 3 (dB(A) re 1 pW) according to EN 60704-3	70
Sound power in Booster level (dB(A) re 1 pW) acc. to EN 60704-3	73
Sound pressure in Level 1 (dB(A) re 20 µPa) according to EN 60704-2-13	27
Sound pressure in Level 2 (dB(A) re 20 µPa) according to EN 60704-2-13	45
Sound pressure in Level 3 (dB(A) re 20 µPa) according to EN 60704-2-13	55
Sound power in Booster level (dB(A) re 20 µPa) acc. to EN 60704-2-13	58
Safety (hob)	
Safety switch-off	•
System lock	•
Fault monitoring	•
Integrated cooling fan	•
Overheating protection	•
Residual heat indicator	•

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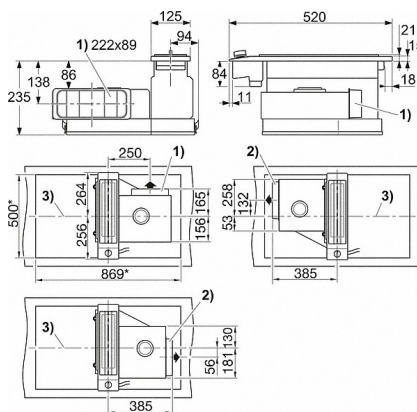


Technical data set	
Dimensions in mm (width)	885
Dimensions in mm (height)	236
Dimensions in mm (depth)	520
Canopy width in mm	125
Canopy height in mm	258
Canopy depth in mm	520
Casing height incl. connection box in mm	236
Cut-out dimensions in mm (width)	869
Cut-out dimensions in mm (depth)	500
Weight in kg	27
Total rated load in kW	7.4
Voltage in V (per appliance)	230
Fuse in A (per appliance)	16
Installation notes (downdraft extractor)	
Extraction connection at side and rear	•
Width of the exhaust duct in mm	222
Depth of the exhaust duct in mm	89
Standard accessories	
Number of mains cables with plug	Yes
Number of spacer bars CSZL 1500	2

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CSDA (Installation drawing)

- 1) With air-ducting connection to the rear
- 2) Alternativ air-ducting connection to the right or left
- Air-ducting connection for flat ducting system 222 x 89 mm
- 3) Middle of the cut-out
- \* Cut-out measurements