

DA 1260 Built-under hood with energy-efficient LED lighting and sliding switch for simple operation.



- Puristic design space-saving solution 23 5/8 (598) in (mm) wide
- Powerful ?? in Booster level
- Efficient filtration- 10-ply stainless steel grease filters
- Safe and easy to clean Miele CleanCover
- Suitable for every home vented or recirculating

EAN: 4002515882979 / Material number: 10662780 / Old Material Number: 28126055USA

Color Stainless steel Design Built-under ventilation hood Operating modes Recirculated mode Cdorfree charcoal filter (order separately) User convenience Recessed knob controls Power levels (number excl. Intensive) Slide switch Booster levels Cleaning convenience Easy-to-clean CleanCover hood liner Filter system Number of dishwasher-safe stainless-steel grease filters Uighting LED Var oto remperature in K Blower Single-action blower AC motor Exhaust air Maximum air throughput in cfm according to HVI Zanopy width in in.(mm) Canopy which in in.(mm) Standard plug fitted Minimum height above gas cooktop (max. 12.6 kW total power, burners 4.5 kW) in mm Number of phases Total connection at top Diameter of vent connection in in.(mm) Canop width above gas cooktop (max. 12.6 kW total power, burners 4.5 kW) in mm Number of phases Total connection at top Diameter of vent connection in in.(mm) Canop depth in base of the phases Cook of the phase of the phases Cook of the phases Cook of the phases Cook of the phases Cook of the phase of the phases Cook of the phase of the phases Cook of the phase of the phase of the phase of the phase of the phases Cook of the phase of the phas	Old Material Number: 28126055USA	
Design Built-under ventilation hood Poperating modes Poperating modes Poperating modes Poperating modes Poperating modes Poperating modes Poperation Poper	Construction type and design	
Built-under ventilation hood Can be retrofitted	Color	Stainless steel
Recirculated mode OdorFree charcoal filter (order separately) User convenience Recessed knob controls Power levels (number excl. Intensive) Slide switch Rosser levels Cleaning convenience Easy-to-clean CleanCover hood liner Filter system Number of dishwasher-safe stainless-steel grease filters Uighting LED Number x W Light intensity in Lx Color temperature in K Blower Single-action blower AC motor Exhaust air Maximum air throughput in cfm according to HVI Zenopy height in in.(mm) Canopy height in in.(mm) Canopy height in in.(mm) Standard plug fitted Minimum height above gas cooktop (max. 12.6 kW total power, in Hz Ive under the voltage in V Installation note Vent connection at top Diameter of vent connection in in.(mm) Fistalulation template Vent connection at top Diameter of vent connection in in.(mm) Fistalulation template Standard accessories	Design	
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OdorFree charcoal filter (order separately) DKF 18-P User convenience . Recessed knob controls . Power levels (number excl. Intensive) 3 Slide switch . Booster levels 1 Cleaning convenience . Easy-to-clean CleanCover hood liner . Filter system . Number of dishwasher-safe stainless-steel grease filters 2 Lighting . LED . Number XW 2 x 3 W Light intensity in Lx 275 lx Color temperature in K 3000 Kelvin Blower . Single-action blower . AC motor . Exhaust air . Maximum air throughput in cfm according to HVI 220 Air throughput Values upon request Technical data . Canopy width in in.(mm) 23 5/8 (598) Canopy wight in in.(mm) 19 3/4 (500) Net weight in Ibs. (kg) 25 (11.2) Length of electrical wire in ft (m) 4 (1.5) Standard plug fitted . Minimum distance above electric cooktops in in. (mm) 17 3/4 (450) Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm 25 5/8 (650) Number of phases 1 Total connected load in kW 0.28 Voltage in V 120 Fuse rating in A 15 Frequency in Hz 10 Installation note 10	Operating modes	
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Power levels (number excl. Intensive) 3	OdorFree charcoal filter (order separately)	DKF 18-P
Power levels (number excl. Intensive) 3	User convenience	
Slide switch Sooster levels 1	Recessed knob controls	•
Booster levels	Power levels (number excl. Intensive)	3
Cleaning convenience Easy-to-clean Clean Cover hood liner Filter system 2 Number of dishwasher-safe stainless-steel grease filters 2 Lighting - LED • Number x W 2 x 3 W Light intensity in Lx 275 lx Color temperature in K 3000 Kelvin Blower * Single-action blower • AC motor • Exhaust air * Maximum air throughput in cfm according to HVI 220 Air throughput Values upon request Technical data * Canopy width in in.(mm) 23 5/8 (598) Canopy height in in.(mm) 5 (125) Canopy depth in in.(mm) 19 3/4 (500) Net weight in Ibs. (kg) 25 (11.2) Length of electrical wire in ft (m) 4 (1.5) Standard plug fitted • Minimum distance above electric cooktops in in. (mm) 17 3/4 (450) Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm 25 5/8 (650) Number of phases 1 Total connected load in kW 0.28 Voltage in V 120 Fuse rating in A 15 Frequency in Hz 60 Installation note Vent connection at top • Vent connection at top • Diameter of vent connection in in.(mm) 6 (150) Installation template •	Slide switch	•
Easy-to-clean CleanCover hood liner Filter system Number of dishwasher-safe stainless-steel grease filters Lighting LED Number x W Light intensity in Lx Color temperature in K Blower Single-action blower AC motor Exhaust air Maximum air throughput in cfm according to HVI Air throughput Technical data Canopy width in in.(mm) Canopy height in in.(mm) Canopy depth in in.(mm) Standard plug filted Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm Number of phases Total connected load in kW Voltage in V Frequency in Hz Installation note Vent connection at top Diameter of vent connection in in.(mm) I 2 2 2 3 /8 (598) 2 5 (11.2) 4 (1.5) 5 5 /8 (650) 2 5 5 /8 (650) -	Booster levels	1
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LED . Number x W 2 x 3 W Light intensity in Lx 275 lx Color temperature in K 3000 Kelvin Blower . Single-action blower . AC motor . Exhaust air . Maximum air throughput in cfm according to HVI 220 Air throughput Values upon request Technical data . Canopy width in in.(mm) 23 5/8 (598) Canopy depth in in.(mm) 5 (125) Canopy depth in in.(mm) 19 3/4 (500) Net weight in lbs. (kg) 25 (11.2) Length of electrical wire in ft (m) 4 (1.5) Standard plug fitted • Minimum distance above electric cooktops in in. (mm) 17 3/4 (450) Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm 25 5/8 (650) Number of phases 1 Total connected load in kW 0.28 Voltage in V 120 Fuse rating in A 15 Frequency in Hz 60 Installation note	Filter system	
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Number x W 2 x 3 W Light intensity in Lx 275 lx Color temperature in K 3000 Kelvin Blower Single-action blower • • • • • • • • • • • • • • • • • • •		
Light intensity in Lx 275 lx Color temperature in K 3000 Kelvin Blower • Single-action blower • AC motor • Exhaust air 220 Maximum air throughput in cfm according to HVI 220 Air throughput Values upon request Technical data 23 5/8 (598) Canopy width in in.(mm) 5 (125) Canopy depth in in.(mm) 19 3/4 (500) Net weight in lbs. (kg) 25 (11.2) Length of electrical wire in ft (m) 4 (1.5) Standard plug fitted • Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm 25 5/8 (650) Number of phases 1 Total connected load in kW 0.28 Voltage in V 120 Fuse rating in A 15 Frequency in Hz 60 Installation note • Vent connection at top • Diameter of vent connection in in.(mm) 6 (150) Installation template •	LED	•
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Single-action blower AC motor Exhaust air Maximum air throughput in cfm according to HVI Air throughput Technical data Canopy width in in.(mm) Canopy height in in.(mm) Canopy depth in in.(mm) Net weight in lbs. (kg) Length of electrical wire in ft (m) Minimum distance above electric cooktops in in. (mm) Number of phases Total connected load in kW Voltage in V Installation note Vent connection at top Diameter of vent connection in in.(mm) Palos Values upon request Values upon request 1 (120 19 3/4 (500) 20 (11.2) 4 (1.5) 19 3/4 (450) 10 17 3/4 (450) 11 17 3/4 (450) 12 5 5/8 (650) 11 10 10 10 10 10 10 10 10 10 10 10 10 1	Color temperature in K	3000 Kelvin
AC motor • Exhaust air 220 Air throughput Values upon request Technical data Canopy width in in.(mm) 23 5/8 (598) Canopy height in in.(mm) 5 (125) Canopy depth in in.(mm) 19 3/4 (500) Net weight in Ibs. (kg) 25 (11.2) Length of electrical wire in ft (m) 4 (1.5) Standard plug fitted • Minimum distance above electric cooktops in in. (mm) 17 3/4 (450) Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm 25 5/8 (650) Number of phases 1 Total connected load in kW 0.28 Voltage in V 120 Fuse rating in A 15 Frequency in Hz 60 Installation note • Vent connection at top • Diameter of vent connection in in.(mm) 6 (150) Installation template • Standard accessories	Blower	
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Air throughputValues upon requestTechnical data23 5/8 (598)Canopy width in in.(mm)5 (125)Canopy height in in.(mm)19 3/4 (500)Net weight in lbs. (kg)25 (11.2)Length of electrical wire in ft (m)4 (1.5)Standard plug fitted•Minimum distance above electric cooktops in in. (mm)17 3/4 (450)Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm25 5/8 (650)Number of phases1Total connected load in kW0.28Voltage in V120Fuse rating in A15Frequency in Hz60Installation note•Vent connection at top•Diameter of vent connection in in.(mm)6 (150)Installation template•Standard accessories	Maximum air throughput in cfm according to HVI	220
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Canopy depth in in.(mm)19 3/4 (500)Net weight in lbs. (kg)25 (11.2)Length of electrical wire in ft (m)4 (1.5)Standard plug fitted•Minimum distance above electric cooktops in in. (mm)17 3/4 (450)Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm25 5/8 (650)Number of phases1Total connected load in kW0.28Voltage in V120Fuse rating in A15Frequency in Hz60Installation note•Vent connection at top•Diameter of vent connection in in.(mm)6 (150)Installation template•Standard accessories		5 (125)
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Standard plug fitted • Minimum distance above electric cooktops in in. (mm) 17 3/4 (450) Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm 25 5/8 (650) Number of phases 1 Total connected load in kW 0.28 Voltage in V 120 Fuse rating in A 15 Frequency in Hz 60 Installation note • Vent connection at top • Diameter of vent connection in in.(mm) 6 (150) Installation template • Standard accessories		4 (1.5)
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Voltage in V 120 Fuse rating in A 15 Frequency in Hz 60 Installation note • Vent connection at top • Diameter of vent connection in in.(mm) 6 (150) Installation template • Standard accessories •	Number of phases	1
Fuse rating in A 15 Frequency in Hz 60 Installation note • Vent connection at top • Diameter of vent connection in in.(mm) 6 (150) Installation template • Standard accessories •	Total connected load in kW	0.28
Frequency in Hz Installation note Vent connection at top Diameter of vent connection in in.(mm) Installation template Standard accessories 60 • 6 (150)	Voltage in V	120
Installation note Vent connection at top Diameter of vent connection in in.(mm) Installation template Standard accessories	Fuse rating in A	15
Vent connection at top Diameter of vent connection in in.(mm) Installation template Standard accessories • (150)	Frequency in Hz	60
Diameter of vent connection in in.(mm) 6 (150) Installation template Standard accessories	Installation note	
Installation template Standard accessories	Vent connection at top	•
Standard accessories	Diameter of vent connection in in.(mm)	6 (150)
	Installation template	•
Recirculation deflector •	Standard accessories	
	Recirculation deflector	•



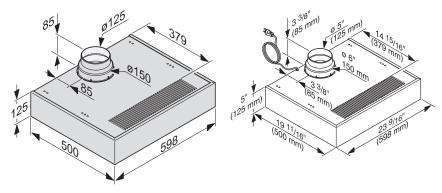
DA 1260 Built-under hood with energy-efficient LED lighting and sliding switch for simple operation.



EAN: 4002515882979 / Material number: 10662780 / Old Material Number: 28126055USA Non-return flap



DA 1260 Built-under hood with energy-efficient LED lighting and sliding switch for simple operation.



DA 1060, DA 1160, DA 1260 (Installation drawing)

DA 1060, DA 1160, DA 1260 (Installation drawing)