

DA 1280

30-inch built-under ventilation hood with energy-efficient LED lighting and sliding switch for simple operation.



- Minimalist design 30 (760)Inch wide space saving solution
- Efficient filtration- 10-ply stainless steel grease filters
- Safe and easy to clean Miele CleanCover
- Suitable for every home vented or recirculating

EAN: 4002515774403 / material number: 10451490

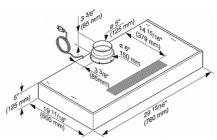
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Construction type	
Built-under ventilation hood	•
Design	
Color	Stainless steel
Operating modes	
Recirculated mode	Convertible
OdorFree charcoal filter (order separately)	DKF18-900
Control panel	
Recessed knob controls	
Slide switch	
Power levels (number excl. Intensive)	_ 3
Intensive setting	•
Cleaning convenience	
Easy-to-clean CleanCover hood liner	•
Filter system	
Number of dishwasher-safe stainless steel grease filters	3
Lighting	
LED ClearView lighting	
Light intensity in Lx	275
Color temperature in K	3,000
Blower	
Single-action blower	<u>•</u>
AC motor	•
Air throughput with max. duct diameter in vented	•
Air throughput with max. duct diameter in vented mode (not for external version)	Values upon request
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Air throughput with max. duct diameter in vented mode (not for external version) Air throughput Technical data	
Air throughput with max. duct diameter in vented mode (not for external version) Air throughput Technical data Canopy width in in.(mm)	30 (760)
Air throughput with max. duct diameter in vented mode (not for external version) Air throughput Technical data Canopy width in in.(mm) Height of hood canopy in in.(mm)	30 (760) 5 (125)
Air throughput with max. duct diameter in vented mode (not for external version) Air throughput Technical data Canopy width in in.(mm) Height of hood canopy in in.(mm) Depth of hood canopy in in.(mm)	30 (760) 5 (125) 19 3/4 (500)
Air throughput with max. duct diameter in vented mode (not for external version) Air throughput Technical data Canopy width in in.(mm) Height of hood canopy in in.(mm) Depth of hood canopy in in.(mm) Net weight in lbs. (kg)	30 (760) 5 (125) 19 3/4 (500) 29 (12.9)
Air throughput with max. duct diameter in vented mode (not for external version) Air throughput Technical data Canopy width in in.(mm) Height of hood canopy in in.(mm) Depth of hood canopy in in.(mm) Net weight in lbs. (kg) Length of electrical wire in ft (m)	30 (760) 5 (125) 19 3/4 (500)
Air throughput with max. duct diameter in vented mode (not for external version) Air throughput Technical data Canopy width in in.(mm) Height of hood canopy in in.(mm) Depth of hood canopy in in.(mm) Net weight in lbs. (kg) Length of electrical wire in ft (m) Standard plug fitted	30 (760) 5 (125) 19 3/4 (500) 29 (12.9) 4 (1.5)
Air throughput with max. duct diameter in vented mode (not for external version) Air throughput Technical data Canopy width in in.(mm) Height of hood canopy in in.(mm) Depth of hood canopy in in.(mm) Net weight in lbs. (kg) Length of electrical wire in ft (m) Standard plug fitted Total connected load in kW	30 (760) 5 (125) 19 3/4 (500) 29 (12.9) 4 (1.5) 0.29
Air throughput with max. duct diameter in vented mode (not for external version) Air throughput Technical data Canopy width in in.(mm) Height of hood canopy in in.(mm) Depth of hood canopy in in.(mm) Net weight in lbs. (kg) Length of electrical wire in ft (m) Standard plug fitted Total connected load in kW Voltage in V	30 (760) 5 (125) 19 3/4 (500) 29 (12.9) 4 (1.5) 0.29 120
Air throughput with max. duct diameter in vented mode (not for external version) Air throughput Technical data Canopy width in in.(mm) Height of hood canopy in in.(mm) Depth of hood canopy in in.(mm) Net weight in lbs. (kg) Length of electrical wire in ft (m) Standard plug fitted Total connected load in kW Voltage in V Fuse rating in A	30 (760) 5 (125) 19 3/4 (500) 29 (12.9) 4 (1.5) 0.29 120 15
Air throughput with max. duct diameter in vented mode (not for external version) Air throughput Technical data Canopy width in in.(mm) Height of hood canopy in in.(mm) Depth of hood canopy in in.(mm) Net weight in lbs. (kg) Length of electrical wire in ft (m) Standard plug fitted Total connected load in kW Voltage in V Fuse rating in A Number of phases	30 (760) 5 (125) 19 3/4 (500) 29 (12.9) 4 (1.5) 0.29 120
Air throughput with max. duct diameter in vented mode (not for external version) Air throughput Technical data Canopy width in in.(mm) Height of hood canopy in in.(mm) Depth of hood canopy in in.(mm) Net weight in lbs. (kg) Length of electrical wire in ft (m) Standard plug fitted Total connected load in kW Voltage in V Fuse rating in A Number of phases Installation notes	30 (760) 5 (125) 19 3/4 (500) 29 (12.9) 4 (1.5) 0.29 120 15
Air throughput with max. duct diameter in vented mode (not for external version) Air throughput Technical data Canopy width in in.(mm) Height of hood canopy in in.(mm) Depth of hood canopy in in.(mm) Net weight in lbs. (kg) Length of electrical wire in ft (m) Standard plug fitted Total connected load in kW Voltage in V Fuse rating in A Number of phases Installation notes Vent connection at top	30 (760) 5 (125) 19 3/4 (500) 29 (12.9) 4 (1.5) 0.29 120 15
Air throughput with max. duct diameter in vented mode (not for external version) Air throughput Technical data Canopy width in in.(mm) Height of hood canopy in in.(mm) Depth of hood canopy in in.(mm) Net weight in lbs. (kg) Length of electrical wire in ft (m) Standard plug fitted Total connected load in kW Voltage in V Fuse rating in A Number of phases Installation notes Vent connection at top Diameter of vent connection in in.(mm)	30 (760) 5 (125) 19 3/4 (500) 29 (12.9) 4 (1.5) 0.29 120 15
Air throughput with max. duct diameter in vented mode (not for external version) Air throughput Technical data Canopy width in in.(mm) Height of hood canopy in in.(mm) Depth of hood canopy in in.(mm) Net weight in lbs. (kg) Length of electrical wire in ft (m) Standard plug fitted Total connected load in kW Voltage in V Fuse rating in A Number of phases Installation notes Vent connection at top Diameter of vent connection in in.(mm) Installation template	30 (760) 5 (125) 19 3/4 (500) 29 (12.9) 4 (1.5) 0.29 120 15
Air throughput with max. duct diameter in vented mode (not for external version) Air throughput Technical data Canopy width in in.(mm) Height of hood canopy in in.(mm) Depth of hood canopy in in.(mm) Net weight in lbs. (kg) Length of electrical wire in ft (m) Standard plug fitted Total connected load in kW Voltage in V Fuse rating in A Number of phases Installation notes Vent connection at top Diameter of vent connection in in.(mm) Installation template Standard accessories	30 (760) 5 (125) 19 3/4 (500) 29 (12.9) 4 (1.5) 0.29 120 15
Air throughput with max. duct diameter in vented mode (not for external version) Air throughput Technical data Canopy width in in.(mm) Height of hood canopy in in.(mm) Depth of hood canopy in in.(mm) Net weight in lbs. (kg) Length of electrical wire in ft (m) Standard plug fitted Total connected load in kW Voltage in V Fuse rating in A Number of phases Installation notes Vent connection at top Diameter of vent connection in in.(mm) Installation template Standard accessories Non-return flap	30 (760) 5 (125) 19 3/4 (500) 29 (12.9) 4 (1.5) 0.29 120 15
Air throughput with max. duct diameter in vented mode (not for external version) Air throughput Technical data Canopy width in in.(mm) Height of hood canopy in in.(mm) Depth of hood canopy in in.(mm) Net weight in lbs. (kg) Length of electrical wire in ft (m) Standard plug fitted Total connected load in kW Voltage in V Fuse rating in A Number of phases Installation notes Vent connection at top Diameter of vent connection in in.(mm) Installation template Standard accessories	30 (760) 5 (125) 19 3/4 (500) 29 (12.9) 4 (1.5) 0.29 120 15



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DA 1180, Stainless steel (installation drawing)