

Denlar Hood Model Selection Quote Request Form

A separate form for each hood is required.

Date _____ Job Name _____ Expected Build Date _____

Quote Contact Name _____ Quote Contact Phone _____

Contact Email for Quote _____

Additional Information

Step 1. What core model is required, D1000 or Designer (DS) Series?

D1000 proceed to D1000 section, beginning with Step 2

Designer (DS) Series , 30" ONLY proceed to DS Series Section, step 9

Step 2. If a D1000, what size hood is needed?

30" 36"

Step 3. How will the D1000 hood be vented?

Recirculating: integral fan, vents into the room through the front of the hood (skip step 4 if selected)

Rear Discharging: integral fan, designed to sit on an exterior wall and vent directly outside. (skip step 4 if selected)

Top Discharging: external fans only

Step 4. If a Top Discharging, what type of fan is needed?

In-line Fan Wall Mount Fan Roof Mount Fan

Fan by Others – for use when Denlar supplied fans will not meet the needs of the job site.

Step 5. What type of fuel source disconnect is required?

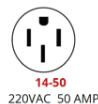
Electric. Select NEMA configuration*

Gas

Dual Element Disconnect. Designed for dual fuel ranges, or when an electric component of a gas range needs to be controlled. Select NEMA configuration*

Dual Receptacle Disconnect. Select NEMA configuration* 50 amp options are unavailable.

**NEMA must be specified on all orders. If not specified orders will default to the 14-50R 220V disconnect.*



14-50
220VAC 50 AMP



10-50
220VAC 50 AMP



6-20
220VAC 20 AMP



5-15
120VAC 15 AMP



5-20
120VAC 20 AMP

Step 6. Is NFPA101, life safety code compliance required?

No Yes If yes, select the needed upgrade.

NFPA101 NFPA101 Pro

Step 7. Select color.

Stainless Steel (standard finish)

Powder Coat Black

Custom Color _____

Powder Coat White

Step 8. Select optional components and accessories

Extended Warranty

Make-Up Air / Damper Control Module

Manual Pull Station (included with NFPA101 and NFPA101 Pro upgrade)

Strobe Light & Alarm

ClockBox (included with NFPA101 upgrade)

Common Fan Use Control

ClockBox Pro (included with NFPA101 Pro upgrade)

Control for Multiple Fans

ADA – Handicap Accessible Fan & Light Controls (integrated with ClockBox Pro)

Top Cover – Not available on Recirculating or Rear Discharging NFPA101 hoods

Limiting Speed Control

Test Tank for performing a field discharge test

Step 9. How will the DS Series hood be vented?

Recirculating: integral fan, vents into the room through the front of the hood (skip step 4 if selected)

Top Discharging: select corresponding model

Internal Fan, designed to vent directly outside

External Inline Fan, allows ducting up to 25 feet

Step 10. What type of fuel source disconnect is required?

Electric. Select NEMA configuration*

Gas

Dual Element Disconnect. Designed for dual fuel ranges, or when an electric component of a gas range needs to be controlled. Select NEMA configuration*

Dual Receptacle Disconnect. Select NEMA configuration* 50 amp options are unavailable.

*NEMA must be specified on all orders. If not specified orders will default to the 14-50R 220V disconnect.



14-50
220VAC 50 AMP



10-50
220VAC 50 AMP



6-20
220VAC 20 AMP



5-15
120VAC 15 AMP



5-20
120VAC 20 AMP

Step 11. Select color.

Stainless Steel (standard finish)

Powder Coat Black

Custom Color _____

Powder Coat White

Step 12. Select optional components and accessories

Extended Warranty

ADA, Handicap Accessible Fan & Light Controls

Manual Pull Station

ClockBox

Test Tank for performing a field discharge test

A Proud USA Manufacturer

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Not responsible for typographical errors. Continuing research results in product improvement, therefore specifications are subject to change without notice. For the most updated information, please consult factory directly. D-1042-A Rev 072021

DENLAR
FIRE PROTECTION
PRE-ENGINEERED RANGE HOODS