



Compressed Air Systems and Services
Davidson, NC 28036

Date: 1-Jul-18
Cancels: All Previous

HB150

| Heated Blower Desiccant Dryer Options | List Price |
|---|-------------------|
| Controls | |
| EMS | See HB Price Page |
| Desiccant Dryer 4-20mA PDP Output ¹ | \$ 842.00 |
| High Outlet Temperature Alarm | \$ 746.00 |
| Ethernet Communication | \$ 1,870.00 |
| Steam Heat Reactivated - On Application | OA |
| 304 Stainless Steel Control Air Tubing | \$ 3,763.00 |
| Stainless Steel Nema 4X Labeled Enclosure | \$ 2,810.00 |
| Vessels | |
| 1/8" Corrosion Allowance | CF |
| 1/16" Corrosion Allowance | CF |
| High Pressure | CF |
| Tower Insulation | \$ 3,113.00 |
| -100°F PDP | N/A |
| Filters | |
| 3V Bypass | See HB Price Page |
| Dual Filter Pkg E ² | \$ 6,477.00 |
| Dual Filter Pkg. C with Skid Bypass ³ | N/A |
| 3 Valve Drain Bypass ⁴ | \$ 868.00 |
| Other | |
| Grounding Lug | \$ 421.00 |
| Stainless Steel 1/2" x 2" Instrument Tag (CCN 23567654) | \$ 78.00 |
| Stainless Steel 2" x 6" Equipment Tag (CCN 23567647) | \$ 393.00 |

N/A - Not available on this model

CF - Consult factory

OA - Quotation on Application only. Need available steam pressure and temperature.

¹ 4-20mA PDP Output - Requires EMS.

² Dual parallel piped pre and afterfilters with bypass around dryer.

³ Dual parallel piped pre and afterfilters with bypass around skid.

⁴ For dual filter packages, order qty of (2).

Notes:

1. Dryers equipped with non-price page options above are Special Order.

A New Item Creation ticket will need to be submitted before an order can be placed.

2. Standard lead-times do not apply. Contact Marketing for special lead-time quote

PRICES ARE SUBJECT TO CHANGE WITHOUT NOTICE



Compressed Air Systems and Services
Davidson, NC 28036

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HB200

| Heated Blower Desiccant Dryer Options | List Price |
|---|-------------------|
| Controls | |
| EMS | See HB Price Page |
| Desiccant Dryer 4-20mA PDP Output ¹ | \$ 842.00 |
| High Outlet Temperature Alarm | \$ 746.00 |
| Ethernet Communication | \$ 1,870.00 |
| Steam Heat Reactivated - On Application | OA |
| 304 Stainless Steel Control Air Tubing | \$ 3,763.00 |
| Stainless Steel Nema 4X Labeled Enclosure | \$ 2,810.00 |
| Vessels | |
| 1/8" Corrosion Allowance | CF |
| 1/16" Corrosion Allowance | CF |
| High Pressure | CF |
| Tower Insulation | \$ 3,175.00 |
| -100°F PDP | N/A |
| Filters | |
| 3V Bypass | See HB Price Page |
| Dual Filter Pkg E ² | \$ 8,385.00 |
| Dual Filter Pkg. C with Skid Bypass ³ | N/A |
| 3 Valve Drain Bypass ⁴ | \$ 868.00 |
| Other | |
| Grounding Lug | \$ 421.00 |
| Stainless Steel 1/2" x 2" Instrument Tag (CCN 23567654) | \$ 78.00 |
| Stainless Steel 2" x 6" Equipment Tag (CCN 23567647) | \$ 393.00 |

N/A - Not available on this model

CF - Consult factory

OA - Quotation on Application only. Need available steam pressure and temperature.

¹ 4-20mA PDP Output - Requires EMS.

² Dual parallel piped pre and afterfilters with bypass around dryer.

³ Dual parallel piped pre and afterfilters with bypass around skid.

⁴ For dual filter packages, order qty of (2).

Notes:

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Compressed Air Systems and Services
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HB250

| Heated Blower Desiccant Dryer Options | List Price |
|---|-------------------|
| Controls | |
| EMS | See HB Price Page |
| Desiccant Dryer 4-20mA PDP Output ¹ | \$ 842.00 |
| High Outlet Temperature Alarm | \$ 746.00 |
| Ethernet Communication | \$ 1,870.00 |
| Steam Heat Reactivated - On Application | OA |
| 304 Stainless Steel Control Air Tubing | \$ 3,763.00 |
| Stainless Steel Nema 4X Labeled Enclosure | \$ 2,810.00 |
| Vessels | |
| 1/8" Corrosion Allowance | CF |
| 1/16" Corrosion Allowance | CF |
| High Pressure | CF |
| Tower Insulation | \$ 3,502.00 |
| -100°F PDP | N/A |
| Filters | |
| 3V Bypass | See HB Price Page |
| Dual Filter Pkg E ² | \$ 8,385.00 |
| Dual Filter Pkg. C with Skid Bypass ³ | N/A |
| 3 Valve Drain Bypass ⁴ | \$ 868.00 |
| Other | |
| Grounding Lug | \$ 421.00 |
| Stainless Steel 1/2" x 2" Instrument Tag (CCN 23567654) | \$ 78.00 |
| Stainless Steel 2" x 6" Equipment Tag (CCN 23567647) | \$ 393.00 |

N/A - Not available on this model

CF - Consult factory

OA - Quotation on Application only. Need available steam pressure and temperature.

¹ 4-20mA PDP Output - Requires EMS.

² Dual parallel piped pre and afterfilters with bypass around dryer.

³ Dual parallel piped pre and afterfilters with bypass around skid.

⁴ For dual filter packages, order qty of (2).

Notes:

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Compressed Air Systems and Services
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HB300

| Heated Blower Desiccant Dryer Options | List Price |
|---|-------------------|
| Controls | |
| EMS | See HB Price Page |
| Desiccant Dryer 4-20mA PDP Output ¹ | \$ 842.00 |
| High Outlet Temperature Alarm | \$ 746.00 |
| Ethernet Communication | \$ 1,870.00 |
| Steam Heat Reactivated - On Application | OA |
| 304 Stainless Steel Control Air Tubing | \$ 3,763.00 |
| Stainless Steel Nema 4X Labeled Enclosure | \$ 2,810.00 |
| Vessels | |
| 1/8" Corrosion Allowance | CF |
| 1/16" Corrosion Allowance | CF |
| High Pressure | CF |
| Tower Insulation | \$ 3,502.00 |
| -100°F PDP | N/A |
| Filters | |
| 3V Bypass | See HB Price Page |
| Dual Filter Pkg E ² | \$ 8,426.00 |
| Dual Filter Pkg. C with Skid Bypass ³ | N/A |
| 3 Valve Drain Bypass ⁴ | \$ 868.00 |
| Other | |
| Grounding Lug | \$ 421.00 |
| Stainless Steel 1/2" x 2" Instrument Tag (CCN 23567654) | \$ 78.00 |
| Stainless Steel 2" x 6" Equipment Tag (CCN 23567647) | \$ 393.00 |

N/A - Not available on this model

CF - Consult factory

OA - Quotation on Application only. Need available steam pressure and temperature.

¹ 4-20mA PDP Output - Requires EMS.

² Dual parallel piped pre and afterfilters with bypass around dryer.

³ Dual parallel piped pre and afterfilters with bypass around skid.

⁴ For dual filter packages, order qty of (2).

Notes:

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HB400

| Heated Blower Desiccant Dryer Options | List Price |
|---|-------------------|
| Controls | |
| EMS | See HB Price Page |
| Desiccant Dryer 4-20mA PDP Output ¹ | \$ 842.00 |
| High Outlet Temperature Alarm | \$ 746.00 |
| Ethernet Communication | \$ 1,870.00 |
| Steam Heat Reactivated - On Application | OA |
| 304 Stainless Steel Control Air Tubing | \$ 3,763.00 |
| Stainless Steel Nema 4X Labeled Enclosure | \$ 2,810.00 |
| Vessels | |
| 1/8" Corrosion Allowance | CF |
| 1/16" Corrosion Allowance | CF |
| High Pressure | CF |
| Tower Insulation | \$ 4,282.00 |
| -100°F PDP | N/A |
| Filters | |
| 3V Bypass | See HB Price Page |
| Dual Filter Pkg E ² | \$ 10,161.00 |
| Dual Filter Pkg. C with Skid Bypass ³ | N/A |
| 3 Valve Drain Bypass ⁴ | \$ 868.00 |
| Other | |
| Grounding Lug | \$ 421.00 |
| Stainless Steel 1/2" x 2" Instrument Tag (CCN 23567654) | \$ 78.00 |
| Stainless Steel 2" x 6" Equipment Tag (CCN 23567647) | \$ 393.00 |

N/A - Not available on this model

CF - Consult factory

OA - Quotation on Application only. Need available steam pressure and temperature.

¹ 4-20mA PDP Output - Requires EMS.

² Dual parallel piped pre and afterfilters with bypass around dryer.

³ Dual parallel piped pre and afterfilters with bypass around skid.

⁴ For dual filter packages, order qty of (2).

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HB500

| Heated Blower Desiccant Dryer Options | List Price |
|---|-------------------|
| Controls | |
| EMS | See HB Price Page |
| Desiccant Dryer 4-20mA PDP Output ¹ | \$ 842.00 |
| High Outlet Temperature Alarm | \$ 746.00 |
| Ethernet Communication | \$ 1,870.00 |
| Steam Heat Reactivated - On Application | OA |
| 304 Stainless Steel Control Air Tubing | \$ 3,763.00 |
| Stainless Steel Nema 4X Labeled Enclosure | \$ 2,810.00 |
| Vessels | |
| 1/8" Corrosion Allowance | CF |
| 1/16" Corrosion Allowance | CF |
| High Pressure | CF |
| Tower Insulation | \$ 4,282.00 |
| -100°F PDP | N/A |
| Filters | |
| 3V Bypass | See HB Price Page |
| Dual Filter Pkg E ² | \$ 10,161.00 |
| Dual Filter Pkg. C with Skid Bypass ³ | N/A |
| 3 Valve Drain Bypass ⁴ | \$ 868.00 |
| Other | |
| Grounding Lug | \$ 421.00 |
| Stainless Steel 1/2" x 2" Instrument Tag (CCN 23567654) | \$ 78.00 |
| Stainless Steel 2" x 6" Equipment Tag (CCN 23567647) | \$ 393.00 |

N/A - Not available on this model

CF - Consult factory

OA - Quotation on Application only. Need available steam pressure and temperature.

¹ 4-20mA PDP Output - Requires EMS.

² Dual parallel piped pre and afterfilters with bypass around dryer.

³ Dual parallel piped pre and afterfilters with bypass around skid.

⁴ For dual filter packages, order qty of (2).

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HB600

| Heated Blower Desiccant Dryer Options | List Price |
|---|-------------------|
| Controls | |
| EMS | See HB Price Page |
| Desiccant Dryer 4-20mA PDP Output ¹ | \$ 842.00 |
| High Outlet Temperature Alarm | \$ 746.00 |
| Ethernet Communication | \$ 1,870.00 |
| Steam Heat Reactivated - On Application | OA |
| 304 Stainless Steel Control Air Tubing | \$ 3,763.00 |
| Stainless Steel Nema 4X Labeled Enclosure | \$ 2,810.00 |
| Vessels | |
| 1/8" Corrosion Allowance | CF |
| 1/16" Corrosion Allowance | CF |
| High Pressure | CF |
| Tower Insulation | \$ 4,660.00 |
| -100°F PDP | N/A |
| Filters | |
| 3V Bypass | See HB Price Page |
| Dual Filter Pkg E ² | \$ 23,552.00 |
| Dual Filter Pkg. C with Skid Bypass ³ | N/A |
| 3 Valve Drain Bypass ⁴ | \$ 868.00 |
| Other | |
| Grounding Lug | \$ 421.00 |
| Stainless Steel 1/2" x 2" Instrument Tag (CCN 23567654) | \$ 78.00 |
| Stainless Steel 2" x 6" Equipment Tag (CCN 23567647) | \$ 393.00 |

N/A - Not available on this model

CF - Consult factory

OA - Quotation on Application only. Need available steam pressure and temperature.

¹ 4-20mA PDP Output - Requires EMS.

² Dual parallel piped pre and afterfilters with bypass around dryer.

³ Dual parallel piped pre and afterfilters with bypass around skid.

⁴ For dual filter packages, order qty of (2).

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HB800

| Heated Blower Desiccant Dryer Options | List Price |
|---|-------------------|
| Controls | |
| EMS | See HB Price Page |
| Desiccant Dryer 4-20mA PDP Output ¹ | \$ 842.00 |
| High Outlet Temperature Alarm | \$ 746.00 |
| Ethernet Communication | \$ 1,870.00 |
| Steam Heat Reactivated - On Application | OA |
| 304 Stainless Steel Control Air Tubing | \$ 3,763.00 |
| Stainless Steel Nema 4X Labeled Enclosure | \$ 4,798.00 |
| Vessels | |
| 1/8" Corrosion Allowance | CF |
| 1/16" Corrosion Allowance | CF |
| High Pressure | CF |
| Tower Insulation | \$ 4,660.00 |
| -100°F PDP | N/A |
| Filters | |
| 3V Bypass | See HB Price Page |
| Dual Filter Pkg E ² | \$ 23,552.00 |
| Dual Filter Pkg. C with Skid Bypass ³ | N/A |
| 3 Valve Drain Bypass ⁴ | \$ 868.00 |
| Other | |
| Grounding Lug | \$ 421.00 |
| Stainless Steel 1/2" x 2" Instrument Tag (CCN 23567654) | \$ 78.00 |
| Stainless Steel 2" x 6" Equipment Tag (CCN 23567647) | \$ 393.00 |

N/A - Not available on this model

CF - Consult factory

OA - Quotation on Application only. Need available steam pressure and temperature.

¹ 4-20mA PDP Output - Requires EMS.

² Dual parallel piped pre and afterfilters with bypass around dryer.

³ Dual parallel piped pre and afterfilters with bypass around skid.

⁴ For dual filter packages, order qty of (2).

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Cancels: All Previous

HB1000

| Heated Blower Desiccant Dryer Options | List Price |
|---|-------------------|
| Controls | |
| EMS | See HB Price Page |
| Desiccant Dryer 4-20mA PDP Output ¹ | \$ 842.00 |
| High Outlet Temperature Alarm | \$ 746.00 |
| Ethernet Communication | \$ 1,870.00 |
| Steam Heat Reactivated - On Application | OA |
| 304 Stainless Steel Control Air Tubing | \$ 3,763.00 |
| Stainless Steel Nema 4X Labeled Enclosure | \$ 4,798.00 |
| Vessels | |
| 1/8" Corrosion Allowance | CF |
| 1/16" Corrosion Allowance | CF |
| High Pressure | CF |
| Tower Insulation | \$ 5,006.00 |
| -100°F PDP | N/A |
| Filters | |
| 3V Bypass | See HB Price Page |
| Dual Filter Pkg E ² | \$ 23,552.00 |
| Dual Filter Pkg. C with Skid Bypass ³ | N/A |
| 3 Valve Drain Bypass ⁴ | \$ 868.00 |
| Other | |
| Grounding Lug | \$ 421.00 |
| Stainless Steel 1/2" x 2" Instrument Tag (CCN 23567654) | \$ 78.00 |
| Stainless Steel 2" x 6" Equipment Tag (CCN 23567647) | \$ 393.00 |

N/A - Not available on this model

CF - Consult factory

OA - Quotation on Application only. Need available steam pressure and temperature.

¹ 4-20mA PDP Output - Requires EMS.

² Dual parallel piped pre and afterfilters with bypass around dryer.

³ Dual parallel piped pre and afterfilters with bypass around skid.

⁴ For dual filter packages, order qty of (2).

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Compressed Air Systems and Services
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HB1200

| Heated Blower Desiccant Dryer Options | List Price |
|---|-------------------|
| Controls | |
| EMS | See HB Price Page |
| Desiccant Dryer 4-20mA PDP Output ¹ | \$ 842.00 |
| High Outlet Temperature Alarm | \$ 746.00 |
| Ethernet Communication | \$ 1,870.00 |
| Steam Heat Reactivated - On Application | OA |
| 304 Stainless Steel Control Air Tubing | \$ 3,763.00 |
| Stainless Steel Nema 4X Labeled Enclosure | \$ 4,798.00 |
| Vessels | |
| 1/8" Corrosion Allowance | CF |
| 1/16" Corrosion Allowance | CF |
| High Pressure | CF |
| Tower Insulation | \$ 5,006.00 |
| -100°F PDP | N/A |
| Filters | |
| 3V Bypass | See HB Price Page |
| Dual Filter Pkg E ² | \$ 25,468.00 |
| Dual Filter Pkg. C with Skid Bypass ³ | N/A |
| 3 Valve Drain Bypass ⁴ | \$ 868.00 |
| Other | |
| Grounding Lug | \$ 421.00 |
| Stainless Steel 1/2" x 2" Instrument Tag (CCN 23567654) | \$ 78.00 |
| Stainless Steel 2" x 6" Equipment Tag (CCN 23567647) | \$ 393.00 |

N/A - Not available on this model

CF - Consult factory

OA - Quotation on Application only. Need available steam pressure and temperature.

¹ 4-20mA PDP Output - Requires EMS.

² Dual parallel piped pre and afterfilters with bypass around dryer.

³ Dual parallel piped pre and afterfilters with bypass around skid.

⁴ For dual filter packages, order qty of (2).

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Date: 1-Jul-18
Cancels: All Previous

HB1500

| Heated Blower Desiccant Dryer Options | List Price |
|---|-------------------|
| Controls | |
| EMS | See HB Price Page |
| Desiccant Dryer 4-20mA PDP Output ¹ | \$ 842.00 |
| High Outlet Temperature Alarm | \$ 746.00 |
| Ethernet Communication | \$ 1,870.00 |
| Steam Heat Reactivated - On Application | OA |
| 304 Stainless Steel Control Air Tubing | \$ 4,396.00 |
| Stainless Steel Nema 4X Labeled Enclosure | \$ 6,278.00 |
| Vessels | |
| 1/8" Corrosion Allowance | CF |
| 1/16" Corrosion Allowance | CF |
| High Pressure | CF |
| Tower Insulation | \$ 5,662.00 |
| -100°F PDP | N/A |
| Filters | |
| 3V Bypass | See HB Price Page |
| Dual Filter Pkg E ² | \$ 26,157.00 |
| Dual Filter Pkg. C with Skid Bypass ³ | N/A |
| 3 Valve Drain Bypass ⁴ | \$ 868.00 |
| Other | |
| Grounding Lug | \$ 421.00 |
| Stainless Steel 1/2" x 2" Instrument Tag (CCN 23567654) | \$ 78.00 |
| Stainless Steel 2" x 6" Equipment Tag (CCN 23567647) | \$ 393.00 |

N/A - Not available on this model

CF - Consult factory

OA - Quotation on Application only. Need available steam pressure and temperature.

¹ 4-20mA PDP Output - Requires EMS.

² Dual parallel piped pre and afterfilters with bypass around dryer.

³ Dual parallel piped pre and afterfilters with bypass around skid.

⁴ For dual filter packages, order qty of (2).

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Date: 1-Jul-18
Cancels: All Previous

HB1800

| Heated Blower Desiccant Dryer Options | List Price |
|---|-------------------|
| Controls | |
| EMS | See HB Price Page |
| Desiccant Dryer 4-20mA PDP Output ¹ | \$ 842.00 |
| High Outlet Temperature Alarm | \$ 746.00 |
| Ethernet Communication | \$ 1,870.00 |
| Steam Heat Reactivated - On Application | OA |
| 304 Stainless Steel Control Air Tubing | \$ 4,396.00 |
| Stainless Steel Nema 4X Labeled Enclosure | \$ 6,278.00 |
| Vessels | |
| 1/8" Corrosion Allowance | CF |
| 1/16" Corrosion Allowance | CF |
| High Pressure | CF |
| Tower Insulation | \$ 5,662.00 |
| -100°F PDP | N/A |
| Filters | |
| 3V Bypass | See HB Price Page |
| Dual Filter Pkg E ² | N/A |
| Dual Filter Pkg. C with Skid Bypass ³ | \$ 37,508.00 |
| 3 Valve Drain Bypass ⁴ | \$ 1,042.00 |
| Other | |
| Grounding Lug | \$ 421.00 |
| Stainless Steel 1/2" x 2" Instrument Tag (CCN 23567654) | \$ 78.00 |
| Stainless Steel 2" x 6" Equipment Tag (CCN 23567647) | \$ 393.00 |

N/A - Not available on this model

CF - Consult factory

OA - Quotation on Application only. Need available steam pressure and temperature.

¹ 4-20mA PDP Output - Requires EMS.

² Dual parallel piped pre and afterfilters with bypass around dryer.

³ Dual parallel piped pre and afterfilters with bypass around skid.

⁴ For dual filter packages, order qty of (2).

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Date: 1-Jul-18
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HB2100

| Heated Blower Desiccant Dryer Options | List Price |
|---|-------------------|
| Controls | |
| EMS | See HB Price Page |
| Desiccant Dryer 4-20mA PDP Output ¹ | \$ 842.00 |
| High Outlet Temperature Alarm | \$ 746.00 |
| Ethernet Communication | \$ 1,870.00 |
| Steam Heat Reactivated - On Application | OA |
| 304 Stainless Steel Control Air Tubing | \$ 4,396.00 |
| Stainless Steel Nema 4X Labeled Enclosure | \$ 6,278.00 |
| Vessels | |
| 1/8" Corrosion Allowance | CF |
| 1/16" Corrosion Allowance | CF |
| High Pressure | CF |
| Tower Insulation | \$ 5,662.00 |
| -100°F PDP | N/A |
| Filters | |
| 3V Bypass | See HB Price Page |
| Dual Filter Pkg E ² | N/A |
| Dual Filter Pkg. C with Skid Bypass ³ | \$ 37,712.00 |
| 3 Valve Drain Bypass ⁴ | \$ 1,042.00 |
| Other | |
| Grounding Lug | \$ 421.00 |
| Stainless Steel 1/2" x 2" Instrument Tag (CCN 23567654) | \$ 78.00 |
| Stainless Steel 2" x 6" Equipment Tag (CCN 23567647) | \$ 393.00 |

N/A - Not available on this model

CF - Consult factory

OA - Quotation on Application only. Need available steam pressure and temperature.

¹ 4-20mA PDP Output - Requires EMS.

² Dual parallel piped pre and afterfilters with bypass around dryer.

³ Dual parallel piped pre and afterfilters with bypass around skid.

⁴ For dual filter packages, order qty of (2).

Notes:

1. Dryers equipped with non-price page options above are Special Order.

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Cancels: All Previous

HB3000

| Heated Blower Desiccant Dryer Options | List Price |
|---|-------------------|
| Controls | |
| EMS | See HB Price Page |
| Desiccant Dryer 4-20mA PDP Output ¹ | \$ 842.00 |
| High Outlet Temperature Alarm | \$ 746.00 |
| Ethernet Communication | \$ 1,870.00 |
| Steam Heat Reactivated - On Application | OA |
| 304 Stainless Steel Control Air Tubing | \$ 4,396.00 |
| Stainless Steel Nema 4X Labeled Enclosure | \$ 6,661.00 |
| Vessels | |
| 1/8" Corrosion Allowance | CF |
| 1/16" Corrosion Allowance | CF |
| High Pressure | CF |
| Tower Insulation | CF |
| -100°F PDP | N/A |
| Filters | |
| 3V Bypass | See HB Price Page |
| Dual Filter Pkg E ² | N/A |
| Dual Filter Pkg. C with Skid Bypass ³ | \$ 49,827.00 |
| 3 Valve Drain Bypass ⁴ | \$ 1,042.00 |
| Other | |
| Grounding Lug | \$ 421.00 |
| Stainless Steel 1/2" x 2" Instrument Tag (CCN 23567654) | \$ 78.00 |
| Stainless Steel 2" x 6" Equipment Tag (CCN 23567647) | \$ 393.00 |

N/A - Not available on this model

CF - Consult factory

OA - Quotation on Application only. Need available steam pressure and temperature.

¹ 4-20mA PDP Output - Requires EMS.

² Dual parallel piped pre and afterfilters with bypass around dryer.

³ Dual parallel piped pre and afterfilters with bypass around skid.

⁴ For dual filter packages, order qty of (2).

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1. Dryers equipped with non-price page options above are Special Order.

A New Item Creation ticket will need to be submitted before an order can be placed.

2. Standard lead-times do not apply. Contact Marketing for special lead-time quote

PRICES ARE SUBJECT TO CHANGE WITHOUT NOTICE



Compressed Air Systems and Services
Davidson, NC 28036

Date: 1-Jul-18
Cancels: All Previous

HB4000

| Heated Blower Desiccant Dryer Options | List Price |
|---|-------------------|
| Controls | |
| EMS | See HB Price Page |
| Desiccant Dryer 4-20mA PDP Output ¹ | \$ 842.00 |
| High Outlet Temperature Alarm | \$ 746.00 |
| Ethernet Communication | \$ 1,870.00 |
| Steam Heat Reactivated - On Application | OA |
| 304 Stainless Steel Control Air Tubing | \$ 4,985.00 |
| Stainless Steel Nema 4X Labeled Enclosure | \$ 6,661.00 |
| Vessels | |
| 1/8" Corrosion Allowance | CF |
| 1/16" Corrosion Allowance | CF |
| High Pressure | CF |
| Tower Insulation | CF |
| -100°F PDP | N/A |
| Filters | |
| 3V Bypass | See HB Price Page |
| Dual Filter Pkg E ² | N/A |
| Dual Filter Pkg. C with Skid Bypass ³ | \$ 52,253.00 |
| 3 Valve Drain Bypass ⁴ | \$ 1,042.00 |
| Other | |
| Grounding Lug | \$ 421.00 |
| Stainless Steel 1/2" x 2" Instrument Tag (CCN 23567654) | \$ 78.00 |
| Stainless Steel 2" x 6" Equipment Tag (CCN 23567647) | \$ 393.00 |

N/A - Not available on this model

CF - Consult factory

OA - Quotation on Application only. Need available steam pressure and temperature.

¹ 4-20mA PDP Output - Requires EMS.

² Dual parallel piped pre and afterfilters with bypass around dryer.

³ Dual parallel piped pre and afterfilters with bypass around skid.

⁴ For dual filter packages, order qty of (2).

Notes:

1. Dryers equipped with non-price page options above are Special Order.

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Compressed Air Systems and Services
Davidson, NC 28036

Date: 1-Jul-18
Cancels: All Previous

HB5000

| Heated Blower Desiccant Dryer Options | List Price |
|---|-------------------|
| Controls | |
| EMS | See HB Price Page |
| Desiccant Dryer 4-20mA PDP Output ¹ | \$ 842.00 |
| High Outlet Temperature Alarm | \$ 746.00 |
| Ethernet Communication | \$ 1,870.00 |
| Steam Heat Reactivated - On Application | OA |
| 304 Stainless Steel Control Air Tubing | \$ 4,985.00 |
| Stainless Steel Nema 4X Labeled Enclosure | \$ 6,661.00 |
| Vessels | |
| 1/8" Corrosion Allowance | CF |
| 1/16" Corrosion Allowance | CF |
| High Pressure | CF |
| Tower Insulation | CF |
| -100°F PDP | N/A |
| Filters | |
| 3V Bypass | See HB Price Page |
| Dual Filter Pkg E ² | N/A |
| Dual Filter Pkg. C with Skid Bypass ³ | \$ 52,722.00 |
| 3 Valve Drain Bypass ⁴ | \$ 1,042.00 |
| Other | |
| Grounding Lug | \$ 421.00 |
| Stainless Steel 1/2" x 2" Instrument Tag (CCN 23567654) | \$ 78.00 |
| Stainless Steel 2" x 6" Equipment Tag (CCN 23567647) | \$ 393.00 |

N/A - Not available on this model

CF - Consult factory

OA - Quotation on Application only. Need available steam pressure and temperature.

¹ 4-20mA PDP Output - Requires EMS.

² Dual parallel piped pre and afterfilters with bypass around dryer.

³ Dual parallel piped pre and afterfilters with bypass around skid.

⁴ For dual filter packages, order qty of (2).

Notes:

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Compressed Air Systems and Services
Davidson, NC 28036

Date: 1-Jul-18
Cancels: All Previous

HB6000

| Heated Blower Desiccant Dryer Options | List Price |
|---|-------------------|
| Controls | |
| EMS | See HB Price Page |
| Desiccant Dryer 4-20mA PDP Output ¹ | \$ 842.00 |
| High Outlet Temperature Alarm | \$ 746.00 |
| Ethernet Communication | \$ 1,870.00 |
| Steam Heat Reactivated - On Application | OA |
| 304 Stainless Steel Control Air Tubing | \$ 4,985.00 |
| Stainless Steel Nema 4X Labeled Enclosure | \$ 6,661.00 |
| Vessels | |
| 1/8" Corrosion Allowance | CF |
| 1/16" Corrosion Allowance | CF |
| High Pressure | CF |
| Tower Insulation | CF |
| -100°F PDP | N/A |
| Filters | |
| 3V Bypass | See HB Price Page |
| Dual Filter Pkg E ² | N/A |
| Dual Filter Pkg. C with Skid Bypass ³ | \$ 52,722.00 |
| 3 Valve Drain Bypass ⁴ | \$ 1,042.00 |
| Other | |
| Grounding Lug | \$ 421.00 |
| Stainless Steel 1/2" x 2" Instrument Tag (CCN 23567654) | \$ 78.00 |
| Stainless Steel 2" x 6" Equipment Tag (CCN 23567647) | \$ 393.00 |

N/A - Not available on this model

CF - Consult factory

OA - Quotation on Application only. Need available steam pressure and temperature.

¹ 4-20mA PDP Output - Requires EMS.

² Dual parallel piped pre and afterfilters with bypass around dryer.

³ Dual parallel piped pre and afterfilters with bypass around skid.

⁴ For dual filter packages, order qty of (2).

Notes:

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Compressed Air Systems and Services
Davidson, NC 28036

Date: 1-Jul-18
Cancels: All Previous

HB8000

| Heated Blower Desiccant Dryer Options | List Price |
|---|-------------------|
| Controls | |
| EMS | See HB Price Page |
| Desiccant Dryer 4-20mA PDP Output ¹ | \$ 842.00 |
| High Outlet Temperature Alarm | \$ 746.00 |
| Ethernet Communication | \$ 1,870.00 |
| Steam Heat Reactivated - On Application | OA |
| 304 Stainless Steel Control Air Tubing | \$ 4,985.00 |
| Stainless Steel Nema 4X Labeled Enclosure | \$ 6,661.00 |
| Vessels | |
| 1/8" Corrosion Allowance | CF |
| 1/16" Corrosion Allowance | CF |
| High Pressure | CF |
| Tower Insulation | CF |
| -100°F PDP | N/A |
| Filters | |
| 3V Bypass | See HB Price Page |
| Dual Filter Pkg E ² | N/A |
| Dual Filter Pkg. C with Skid Bypass ³ | \$ 78,602.00 |
| 3 Valve Drain Bypass ⁴ | \$ 1,042.00 |
| Other | |
| Grounding Lug | \$ 421.00 |
| Stainless Steel 1/2" x 2" Instrument Tag (CCN 23567654) | \$ 78.00 |
| Stainless Steel 2" x 6" Equipment Tag (CCN 23567647) | \$ 393.00 |

N/A - Not available on this model

CF - Consult factory

OA - Quotation on Application only. Need available steam pressure and temperature.

¹ 4-20mA PDP Output - Requires EMS.

² Dual parallel piped pre and afterfilters with bypass around dryer.

³ Dual parallel piped pre and afterfilters with bypass around skid.

⁴ For dual filter packages, order qty of (2).

Notes:

1. Dryers equipped with non-price page options above are Special Order.

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2. Standard lead-times do not apply. Contact Marketing for special lead-time quote

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