



PRICE

Cooling: Aircooled
Date: 1-Jul-18

R90ie

125HP Fixed Speed 2-Stage

Cancels: All Previous

Prices are North America List Prices, FOB Mocksville, NC, Freight Prepaid & Add

AIRCOOLED Includes: 460V TEFC Premium Efficiency Motor, Air Cooled Aftercooler, Xe-145M Controller featuring: Advanced Diagnostics, Standard Web Pages with Remote Control, Email Notification of Trips/Alarms, Sequencing up to 4 machines, Local and Web Graphing & Trending, and Automated Reporting. 460V Star Delta Starter, Nema 4 Complete, Package Pre-Filters, Electric No Loss Condensate Drain, Quiet Enclosure to 75 dBA.

Model	R90ie-A110	R90ie-A125	R90ie-A145	R90ie-A200
Capacity	664	615	567	459
Pressure	110	125	145	200
List Price	\$84,238	\$84,238	\$84,238	\$84,238

ITS Oracle Users: R90-160ie
IRI (R12) Oracle Users: R90-160ie

REQUIRED FEATURES

LIST PRICE

MOTOR: 380 V, TEFC	No Additional
460 V, TEFC	Standard
575 V, TEFC	No Additional
400 V, 50HZ TEFC	No Additional
STARTER: 380 V, Star Delta	No Additional
460 V, Star Delta	Standard
575 V, Star Delta	No Additional
380 V, Soft Start (1)	\$8,514
460 V, Soft Start (1)	\$8,514
575 V, Soft Start (1)	\$8,514
400 V, 50HZ Star Delta	No Additional
400 V, 50HZ Soft Start (1)	\$8,514
COOLING: Air Cooled 115°F Aftercooler	Standard
Air Cooled 115°F Aftercooler (ERS)	\$5,764

OPTIONAL FEATURES

LIST PRICE

Power Outage Restart (PORO)	\$664
Nema 4 Complete	Standard
Outdoor Modification (2)	\$2,390
Low Ambient (Not available for 50HZ applications) (2)	\$8,810
Phase Monitor (1)	\$859
High Dust Intake Filter	\$2,656
Ultra Coolant	\$1,279
Ultra FG Coolant	\$1,279
Ultra EL Coolant	Standard
Package Pre-filters	Standard
Modulation	\$1,906
High Dust Package Pre-Filter	\$3,715
Sealed Containment Base	\$3,457
High Ambient Protection	\$5,675
TEFC Motor with Space Heaters no RTD's (380V & 400V not applicable)	Standard
TEFC Motor with Space Heaters and RTD's (380V & 400V not applicable)	\$6,042
Electric No Loss Drain	Standard

- 1) Soft start starters include the functionality of the phase monitor option (phase loss, phase imbalance, and phase reversal), therefore, the separate phase monitor option is not available if soft start is selected.
- 2) Outdoor modification and low ambient are stand alone option groups. Please consult your product specialist if you need assistance in proper application of these options.

PRICES ARE SUBJECT TO CHANGE WITHOUT NOTICE

Last Price Revision: 1-Jul-18



PRICE

R90ie

125HP Fixed Speed 2-Stage

Cooling: Watercooled
Date: 1-Jul-18

Cancels: All Previous

Prices are North America List Prices, FOB Mocksville, NC, Freight Prepaid & Add

WATERCOOLED Includes: 460V TEFC Premium Efficiency Motor, Water Cooled Aftercooler, Xe-145M Controller featuring: Advanced Diagnostics, Standard Web Pages with Remote Control, Email Notification of Trips/Alarms, Sequencing up to 4 machines, Local and Web Graphing & Trending, and Automated Reporting. 460V Star Delta Starter, Nema 4 Complete, Package Pre-Filters, Electric No Loss Condensate Drain, Quiet Enclosure to 75 dBA.

Model	R90ie-W110	R90ie-W125	R90ie-W145	R90ie-W200
Capacity	664	615	567	459
Pressure	110	125	145	200
List Price	\$84,238	\$84,238	\$84,238	\$84,238

ITS Oracle Users: R90-160ie
IRI (R12) Oracle Users: R90-160ie

REQUIRED FEATURES

LIST PRICE

MOTOR: 380 V, TEFC	No Additional
460 V, TEFC	Standard
575 V, TEFC	No Additional
400 V, 50HZ TEFC	No Additional
STARTER: 380 V, Star Delta	No Additional
460 V, Star Delta	Standard
575 V, Star Delta	No Additional
380 V, Soft Start (1)	\$8,514
460 V, Soft Start (1)	\$8,514
575 V, Soft Start (1)	\$8,514
400 V, 50HZ Star Delta	No Additional
400 V, 50HZ Soft Start (1)	\$8,514
COOLING: Water Cooled 115°F Aftercooler	Standard
Harsh Water Cooled 115°F Aftercooler	\$18,980
Sea Water Cooled 115°F Aftercooler	\$25,722

OPTIONAL FEATURES

LIST PRICE

Power Outage Restart (PORO)	\$664
Nema 4 Complete	Standard
Outdoor Modification (2)	Not Available
Low Ambient (Not available for 50HZ applications) (2)	Not Available
Phase Monitor (1)	\$859
High Dust Intake Filter	\$2,656
Ultra Coolant	\$1,279
Ultra FG Coolant	\$1,279
Ultra EL Coolant	Standard
Package Pre-filters	Standard
Modulation	\$1,906
High Dust Package Pre-Filter	\$3,715
Sealed Containment Base	\$3,457
High Ambient Protection	\$5,675
TEFC Motor with Space Heaters no RTD's (380V & 400V not applicable)	Standard
TEFC Motor with Space Heaters and RTD's (380V & 400V not applicable)	\$6,042
Electric No Loss Drain	Standard

- 1) Soft start starters include the functionality of the phase monitor option (phase loss, phase imbalance, and phase reversal), therefore, the separate phase monitor option is not available if soft start is selected.
- 2) Outdoor modification and low ambient are stand alone option groups. Please consult your product specialist if you need assistance in proper application of these options.

PRICES ARE SUBJECT TO CHANGE WITHOUT NOTICE

Last Price Revision: 1-Jul-18



PRICE

Cooling: Aircooled
 Date: 1-Jul-18
 Cancels: All Previous

R110ie 150HP Fixed Speed 2-Stage

Prices are North America List Prices, FOB Mocksville, NC, Freight Prepaid & Add

AIRCOOLED Includes: 460V TEFC Premium Efficiency Motor, Air Cooled Aftercooler, Xe-145M Controller featuring: Advanced Diagnostics, Standard Web Pages with Remote Control, Email Notification of Trips/Alarms, Sequencing up to 4 machines, Local and Web Graphing & Trending, and Automated Reporting. 460V Star Delta Starter, Nema 4 Complete, Package Pre-Filters, Electric No Loss Condensate Drain, Quiet Enclosure to 75 dBA.

Model	R110ie-A110	R110ie-A125	R110ie-A145	R110ie-A200
Capacity	812	725	681	545
Pressure	110	125	145	200
List Price	\$94,133	\$94,133	\$94,133	\$94,133

ITS Oracle Users: R90-160ie
 IRI (R12) Oracle Users: R90-160ie

REQUIRED FEATURES

	LIST PRICE
MOTOR: 380 V, TEFC	No Additional
460 V, TEFC	Standard
575 V, TEFC	No Additional
400 V, 50HZ TEFC	No Additional
STARTER: 380 V, Star Delta	No Additional
460 V, Star Delta	Standard
575 V, Star Delta	No Additional
380 V, Soft Start (1)	\$8,514
460 V, Soft Start (1)	\$8,514
575 V, Soft Start (1)	\$8,514
400 V, 50HZ Star Delta	No Additional
400 V, 50HZ Soft Start (1)	\$8,514
COOLING: Air Cooled 115°F Aftercooler	Standard
Air Cooled 115°F Aftercooler (ERS)	\$5,764

OPTIONAL FEATURES

	LIST PRICE
Power Outage Restart (PORO)	\$664
Nema 4 Complete	Standard
Outdoor Modification (2)	\$2,390
Low Ambient (Not available for 50HZ applications) (2)	\$8,810
Phase Monitor (1)	\$859
High Dust Intake Filter	\$2,656
Ultra Coolant	\$1,279
Ultra FG Coolant	\$1,279
Ultra EL Coolant	Standard
Package Pre-filters	Standard
Modulation	\$1,906
High Dust Package Pre-Filter	\$3,715
Sealed Containment Base	\$3,457
High Ambient Protection (3)	\$15,277
TEFC Motor with Space Heaters no RTD's (380V & 400V not applicable)	Standard
TEFC Motor with Space Heaters and RTD's (380V & 400V not applicable)	\$6,042
Electric No Loss Drain	Standard

- 1) Soft start starters include the functionality of the phase monitor option (phase loss, phase imbalance, and phase reversal), therefore, the separate phase monitor option is not available if soft start is selected.
- 2) Outdoor modification and low ambient are stand alone option groups. Please consult your product specialist if you need assistance in proper application of these options.
- 3) Engineered Option

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Last Price Revision: 1-Jul-18



PRICE

R110ie

150HP Fixed Speed 2-Stage

Cooling: Watercooled
 Date: 1-Jul-18
 Cancels: All Previous

Prices are North America List Prices, FOB Mocksville, NC, Freight Prepaid & Add

WATERCOOLED Includes: 460V TEFC Premium Efficiency Motor, Water Cooled Aftercooler, Xe-145M Controller featuring: Advanced Diagnostics, Standard Web Pages with Remote Control, Email Notification of Trips/Alarms, Sequencing up to 4 machines, Local and Web Graphing & Trending, and Automated Reporting. 460V Star Delta Starter, Nema 4 Complete, Package Pre-Filters, Electric No Loss Condensate Drain, Quiet Enclosure to 75 dBA.

Model	R110ieW110	R110ieW125	R110ieW145	R110ieW200
Capacity	812	725	681	545
Pressure	110	125	145	200
List Price	\$94,133	\$94,133	\$94,133	\$94,133

ITS Oracle Users: R90-160ie
 IRI (R12) Oracle Users: R90-160ie

REQUIRED FEATURES	LIST PRICE
MOTOR: 380 V, TEFC	No Additional
460 V, TEFC	Standard
575 V, TEFC	No Additional
400 V, 50HZ TEFC	No Additional
STARTER: 380 V, Star Delta	No Additional
460 V, Star Delta	Standard
575 V, Star Delta	No Additional
380 V, Soft Start (1)	\$8,514
460 V, Soft Start (1)	\$8,514
575 V, Soft Start (1)	\$8,514
400 V, 50HZ Star Delta	No Additional
400 V, 50HZ Soft Start (1)	\$8,514
COOLING: Water Cooled 115°F Aftercooler	Standard
Harsh Water Cooled 115°F Aftercooler	\$18,980
Sea Water Cooled 115°F Aftercooler	\$25,722

OPTIONAL FEATURES	LIST PRICE
Power Outage Restart (PORO)	\$664
Nema 4 Complete	Standard
Outdoor Modification (2)	Not Available
Low Ambient (Not available for 50HZ applications) (2)	Not Available
Phase Monitor (1)	\$859
High Dust Intake Filter	\$2,656
Ultra Coolant	\$1,279
Ultra FG Coolant	\$1,279
Ultra EL Coolant	Standard
Package Pre-filters	Standard
Modulation	\$1,906
High Dust Package Pre-Filter	\$3,715
Sealed Containment Base	\$3,457
High Ambient Protection (3)	\$15,277
TEFC Motor with Space Heaters no RTD's (380V & 400V not applicable)	Standard
TEFC Motor with Space Heaters and RTD's (380V & 400V not applicable)	\$6,042
Electric No Loss Drain	Standard

- 1) Soft start starters include the functionality of the phase monitor option (phase loss, phase imbalance, and phase reversal), therefore, the separate phase monitor option is not available if soft start is selected.
- 2) Outdoor modification and low ambient are stand alone option groups. Please consult your product specialist if you need assistance in proper application of these options.
- 3) Engineered Option

PRICES ARE SUBJECT TO CHANGE WITHOUT NOTICE

Last Price Revision: 1-Jul-18



PRICE

Cooling: Aircooled
Date: 1-Jul-18

R160ie

200HP Fixed Speed 2-Stage

Cancels: All Previous

Prices are North America List Prices, FOB Mocksville, NC, Freight Prepaid & Add

AIRCOOLED Includes: 460V TEFC Premium Efficiency Motor, Air Cooled Aftercooler, Xe-145M Controller featuring: Advanced Diagnostics, Standard Web Pages with Remote Control, Email Notification of Trips/Alarms, Sequencing up to 4 machines, Local and Web Graphing & Trending, and Automated Reporting. 460V Star Delta Starter, Nema 4 Complete, Package Pre-Filters, Electric No Loss Condensate Drain, Quiet Enclosure to 75 dBA.

Model	R160ieA110	R160ieA125	R160ieA145	R160ieA200
Capacity	1030	970	903	725
Pressure	110	125	145	200
List Price	\$111,197	\$111,197	\$111,197	\$111,197

ITS Oracle Users: R90-160ie
IRI (R12) Oracle Users: R90-160ie

REQUIRED FEATURES

LIST PRICE

MOTOR: 380 V, TEFC	No Additional
460 V, TEFC	Standard
575 V, TEFC	No Additional
400 V, 50HZ TEFC	No Additional
STARTER: 380 V, Star Delta	No Additional
460 V, Star Delta	Standard
575 V, Star Delta	No Additional
380 V, Soft Start (1)	\$8,514
460 V, Soft Start (1)	\$8,514
575 V, Soft Start (1)	\$8,514
400 V, 50HZ Star Delta	No Additional
400 V, 50HZ Soft Start (1)	\$8,514
COOLING: Air Cooled 115°F Aftercooler	Standard
Air Cooled 115°F Aftercooler (ERS)	\$5,764

OPTIONAL FEATURES

LIST PRICE

Power Outage Restart (PORO)	\$664
Nema 4 Complete	Standard
Outdoor Modification (2)	\$2,390
Low Ambient (Not available for 50HZ applications) (2)	\$8,810
Phase Monitor (1)	\$859
High Dust Intake Filter	\$2,656
Ultra Coolant	\$1,279
Ultra FG Coolant	\$1,279
Ultra EL Coolant	Standard
Package Pre-filters	Standard
Modulation	\$1,906
High Dust Package Pre-Filter	\$3,715
Sealed Containment Base	\$3,457
High Ambient Protection	Not Available
TEFC Motor with Space Heaters no RTD's (380V & 400V not applicable)	Standard
TEFC Motor with Space Heaters and RTD's (380V & 400V not applicable)	\$6,042
Electric No Loss Drain	Standard

1) Soft start starters include the functionality of the phase monitor option (phase loss, phase imbalance, and phase reversal), therefore, the separate phase monitor option is not available if soft start is selected.

2) Outdoor modification and low ambient are stand alone option groups. Please consult your product specialist if you need assistance in proper application of these options.

PRICES ARE SUBJECT TO CHANGE WITHOUT NOTICE

Last Price Revision: 1-Jul-18



PRICE

R160ie 200HP Fixed Speed 2-Stage

Cooling: Watercooled
 Date: 1-Jul-18
 Cancels: All Previous

Prices are North America List Prices, FOB Mocksville, NC, Freight Prepaid & Add

WATERCOOLED Includes: 460V TEFC Premium Efficiency Motor, Water Cooled Aftercooler, Xe-145M Controller featuring: Advanced Diagnostics, Standard Web Pages with Remote Control, Email Notification of Trips/Alarms, Sequencing up to 4 machines, Local and Web Graphing & Trending, and Automated Reporting. 460V Star Delta Starter, Nema 4 Complete, Package Pre-Filters, Electric No Loss Condensate Drain, Quiet Enclosure to 75 dBA.

Model	R160ie-W110	R160ie-W125	R160ie-W145	R160ie-W200
Capacity	1030	970	903	725
Pressure	110	125	145	200
List Price	\$111,197	\$111,197	\$111,197	\$111,197

ITS Oracle Users: R90-160ie
 IRI (R12) Oracle Users: R90-160ie

REQUIRED FEATURES

LIST PRICE

MOTOR: 380 V, TEFC	No Additional
460 V, TEFC	Standard
575 V, TEFC	No Additional
400 V, 50HZ TEFC	No Additional
STARTER: 380 V, Star Delta	No Additional
460 V, Star Delta	Standard
575 V, Star Delta	No Additional
380 V, Soft Start (1)	\$8,514
460 V, Soft Start (1)	\$8,514
575 V, Soft Start (1)	\$8,514
400 V, 50HZ Star Delta	No Additional
400 V, 50HZ Soft Start (1)	\$8,514
COOLING: Water Cooled 115°F Aftercooler	Standard
Harsh Water Cooled 115°F Aftercooler	\$18,980
Sea Water Cooled 115°F Aftercooler	\$25,722

OPTIONAL FEATURES

LIST PRICE

Power Outage Restart (PORO)	\$664
Nema 4 Complete	Standard
Outdoor Modification (2)	Not Available
Low Ambient (Not available for 50HZ applications) (2)	Not Available
Phase Monitor (1)	\$859
High Dust Intake Filter	\$2,656
Ultra Coolant	\$1,279
Ultra FG Coolant	\$1,279
Ultra EL Coolant	Standard
Package Pre-filters	Standard
Modulation	\$1,906
High Dust Package Pre-Filter	\$3,715
Sealed Containment Base	\$3,457
High Ambient Protection	Not Available
TEFC Motor with Space Heaters no RTD's (380V & 400V not applicable)	Standard
TEFC Motor with Space Heaters and RTD's (380V & 400V not applicable)	\$6,042
Electric No Loss Drain	Standard

- 1) Soft start starters include the functionality of the phase monitor option (phase loss, phase imbalance, and phase reversal), therefore, the separate phase monitor option is not available if soft start is selected.
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