

UPDATED November 18, 2024

Air Conditioners

| XR13 AC - PRE DOE | Inventory | XR13 AC | Inventory | XR13 AC - 454b | Inventory |
|---------------------------|-----------|--------------------------|-----------|--------------------|-----------|
| TRA 4TTR3018H1000P | 0 | TRA 4TTR3018N1000A | 203 | | |
| TRA 4TTR3024H1000P | 0 | TRA 4TTR3024N1000A | 0 | TRA 5TTR3024A1000A | 0 |
| TRA 4TTR3030H1000N | 0 | TRA 4TTR3030N1000B | 236 | | |
| TRA 4TTR3036H1000N | 0 | TRA 4TTR3036N1000B | 95 | | |
| TRA 4TTR3042E1000N | 0 | TRA 4TTR3042N1000A | 11 | | |
| TRA 4TTR3048E1000P | 0 | TRA 4TTR3048N1000A | 15 | | |
| TRA 4TTR3060E1000N | 1 | TRA 4TTR3060N1000A | 2 | | |
| | | | | | |
| XR14 AC - PRE DOE | | XR14 AC | | XR14 AC - 454b | |
| TRA 4TTR4018L1000A | 0 | TRA 4TTR4018N1000A | 3 | | |
| TRA 4TTR4024L1000B | 0 | TRA 4TTR4024N1000A | 0 | TRA 5TTR4024A1000A | 0 |
| TRA 4TTR4030L1000B | 0 | TRA 4TTR4030N1000A | 0 | TRA 5TTR4030A1000A | 0 |
| TRA 4TTR4036L1000B | 0 | TRA 4TTR4036N1000B | 24 | | |
| TRA 4TTR4042L1000A | 0 | TRA 4TTR4042N1000A | 3 | | |
| TRA 4TTR4048L1000A | 0 | TRA 4TTR4048N1000A | 3 | | |
| TRA 4TTR4060L1000B | 0 | TRA 4TTR4060N1000B | 1 | | |
| | | | | | |
| XR16 AC - PRE DOE | | XR15 AC | | XR15 AC - 454b | |
| TRA 4TTR6018J1000A | 1 | TRA 4TTR5018N1000A | 0 | | |
| TRA 4TTR6024J1000B | 0 | TRA 4TTR5024N1000A | 0 | TRA 5TTR5024A1000A | 0 |
| TRA 4TTR6030J1000B | 0 | TRA 4TTR5030N1000A | 4 | TRA 5TTR5030A1000A | 0 |
| TRA 4TTR6036J1000A | 0 | TRA 4TTR5036N1000A | 5 | | |
| TRA 4TTR6042J1000A | 0 | TRA 4TTR5042N1000A | 0 | | |
| TRA 4TTR6048J1000A | 0 | TRA 4TTR5048N1000A | 4 | | |
| TRA 4TTR6060K1000A | 0 | TRA 4TTR5060N1000A | 1 | | |
| | | | | | |
| XR16 AC-Side Discharge - | | XR15 AC - Side Discharge | | | |
| TRA 4TTL6018A1000A | 0 | TRA 4TTL5024N1000A | 0 | | |
| TRA 4TTL6024A1000A | 0 | TRA 4TTL5030N1000A | 0 | | |
| TRA 4TTL6030A1000A | 0 | TRA 4TTL5036N1000A | 0 | | |
| TRA 4TTL6036A1000A | 0 | TRA 4TTL5042N1000A | 0 | | |
| TRA 4TTL6042A1000A | 0 | TRA 4TTL5048N1000A | 0 | | |
| TRA 4TTL6048A1000A | 0 | | | | |
| TRA 4TTL6060A1000A | 0 | | | | |
| | | | | | |
| XR17 AC (2 Stage) - PRE D | | XR16 AC (2 Stage) | | | |
| TRA 4TTR7024A1000C | 0 | TRA 4TTR6024N1000A | 0 | | |
| TRA 4TTR7036A1000C | 0 | TRA 4TTR6036N1000A | 0 | | |
| TRA 4TTR7048B1000A | 0 | TRA 4TTR6048N1000A | 1 | | |
| TRA 4TTR7060A1000B | 0 | TRA 4TTR6060N1000A | 1 | | |
| | | | | | |
| XL16i AC - PRE DOE | | XL15i AC | | | |
| TRA 4TTX6018J1000B | 0 | TRA 4TTX5018N1000A | 0 | | |

| | | | |
|---------------------------|-----|--------------------|---|
| TRA 4TTX6024J1000C | 0 | TRA 4TTX5024N1000A | 0 |
| TRA 4TTX6030J1000C | 0 | TRA 4TTX5030N1000A | 0 |
| TRA 4TTX6036J1000C | 1 | TRA 4TTX5036N1000A | 0 |
| TRA 4TTX6042J1000B | 0 | TRA 4TTX5042N1000A | 0 |
| TRA 4TTX6048J1000B | 0 | TRA 4TTX5048N1000A | 0 |
| TRA 4TTX6061J1000A | 0 | TRA 4TTX5060N1000A | 0 |
| | | | |
| XL18i AC (2 Stage) PRE DC | | XL17i AC | |
| TRA 4TTX8024A1000D | 0 | TRA 4TTX7024E1000A | 0 |
| TRA 4TTX8036A1000D | 0 | TRA 4TTX7036E1000A | 0 |
| TRA 4TTX8048B1000B | 0 | TRA 4TTX7048E1000A | 0 |
| TRA 4TTX8060A1000C | 0 | TRA 4TTX7060E1000A | 2 |
| | | | |
| XV18 - AC | | XV20 - AC | |
| TRA 4TTV8X24A1000A | 2 | TRA 4TTV0X24A1000A | 3 |
| TRA 4TTV8X36A1000A | 3 | TRA 4TTV0X36A1000A | 0 |
| TRA 4TTV8X48A1000A | 1 | TRA 4TTV0X48A1000A | 3 |
| TRA 4TTV8X60A1000A | 2 | TRA 4TTV0X60A1000A | 0 |
| | | | |
| RunTru 13 AC | | RunTru 15 AC | |
| RUN A4AC3018D1000A | 18 | RUN A4AC5018D1000A | 2 |
| RUN A4AC3024D1000C | 116 | RUN A4AC5024D1000A | 0 |
| RUN A4AC3030D1000A | 0 | RUN A4AC5030D1000A | 0 |
| RUN A4AC3036D1000A | 19 | RUN A4AC5036D1000A | 2 |
| RUN A4AC3042D1000A | 8 | RUN A4AC5042D1000A | 1 |
| RUN A4AC3048D1000A | 1 | RUN A4AC5048D1000A | 1 |
| RUN A4AC3060D1000A | 6 | RUN A4AC5060D1000A | 1 |
| | | | |
| Ameristar 15 AC | | | |
| IGR M4AC5018E1000A | 25 | | |
| IGR M4AC5024E1000A | 147 | | |

Heat Pumps

| | | | |
|--------------------|---|--------------------|---|
| XR14 HP - PRE DOE | | XR14 HP | |
| TRA 4TWR4018G1000A | 0 | TRA 4TWR4018N1000A | 0 |
| TRA 4TWR4024G1000A | 0 | TRA 4TWR4024N1000A | 0 |
| TRA 4TWR4030G1000A | 5 | TRA 4TWR4030N1000A | 0 |
| TRA 4TWR4036G1000A | 2 | TRA 4TWR4036N1000A | 0 |
| TRA 4TWR4042G1000A | 1 | TRA 4TWR4042N1000A | 0 |
| TRA 4TWR4048G1000A | 0 | TRA 4TWR4048N1000A | 0 |
| TRA 4TWR4060G1000A | 0 | TRA 4TWR4060N1000A | 0 |
| | | | |
| XR15 HP - PRE DOE | | XR15 HP | |
| TRA 4TWR5018G1000C | 0 | TRA 4TWR5018N1000A | 0 |
| TRA 4TWR5024H1000B | 0 | TRA 4TWR5024N1000A | 0 |
| TRA 4TWR5030H1000A | 0 | TRA 4TWR5030N1000A | 0 |

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|----------------------------|---|--------------------------|---|
| TRA 4TWR5036H1000A | 1 | TRA 4TWR5036N1000A | 0 |
| TRA 4TWR5042H1000A | 0 | TRA 4TWR5042N1000A | 0 |
| TRA 4TWR5048H1000A | 0 | TRA 4TWR5048N1000A | 1 |
| TRA 4TWR5060H1000A | 0 | TRA 4TWR5060N1000A | 0 |
| | | | |
| XR16 HP - PRE DOE | | XR15 HP | |
| | | TRA 4TWR5018N1000A | 0 |
| TRA 4TWR6024H1000A | 2 | TRA 4TWR5024N1000A | 0 |
| TRA 4TWR6030H1000A | 3 | TRA 4TWR5030N1000A | 0 |
| TRA 4TWR6036H1000A | 2 | TRA 4TWR5036N1000A | 0 |
| TRA 4TWR6042H1000A | 3 | TRA 4TWR5042N1000A | 0 |
| TRA 4TWR6048H1000A | 0 | TRA 4TWR5048N1000A | 1 |
| TRA 4TWR6060H1000A | 0 | TRA 4TWR5060N1000A | 0 |
| | | | |
| XR16 HP -Side Discharge - | | XR15 HP - Side Discharge | |
| TRA 4TWL6018A1000A | 0 | | |
| TRA 4TWL6024A1000A | 1 | TRA 4TWL5024N1000A | 0 |
| TRA 4TWL6030A1000A | 1 | TRA 4TWL5030N1000A | 0 |
| TRA 4TWL6036A1000A | 0 | TRA 4TWL5036N1000A | 0 |
| TRA 4TWL6042A1000A | 0 | TRA 4TWL5042N1000A | 0 |
| TRA 4TWL6048A1000A | 0 | TRA 4TWL5048N1000A | 0 |
| TRA 4TWL6060A1000A | 0 | | |
| | | | |
| | | | |
| XR17 HP (2 Stage) - PRE D | | XR16 HP (2 Stage) | |
| TRA 4TWR7024A1000D | 0 | TRA 4TWR6024N1000A | 0 |
| TRA 4TWR7036B1000D | 0 | TRA 4TWR6036N1000A | 2 |
| TRA 4TWR7048A1000D | 0 | TRA 4TWR6048N1000A | 0 |
| TRA 4TWR7060A1000D | 0 | TRA 4TWR6060N1000A | 0 |
| | | | |
| XL16i HP - PRE DOE | | XL15i HP | |
| TRA 4TWX6018H1000B | 0 | TRA 4TWX5018N1000A | 0 |
| TRA 4TWX6024H1000B | 2 | TRA 4TWX5024N1000A | 0 |
| TRA 4TWX6030H1000B | 2 | TRA 4TWX5030N1000A | 0 |
| TRA 4TWX6036H1000B | 0 | TRA 4TWX5036N1000A | 0 |
| TRA 4TWX6042H1000B | 1 | TRA 4TWX5042N1000A | 0 |
| TRA 4TWX6048H1000B | 0 | TRA 4TWX5048N1000A | 0 |
| TRA 4TWX6060H1000B | 0 | TRA 4TWX5060N1000A | 0 |
| | | | |
| XL18i HP (2 Stage) - PRE D | | XL17i HP (2 Stage) | |
| TRA 4TWX8024A1000E | 2 | TRA 4TWX7024E1000A | 0 |
| TRA 4TWX8036C1000E | 0 | TRA 4TWX7036E1000A | 2 |
| TRA 4TWX8048A1000E | 0 | TRA 4TWX7048E1000A | 1 |
| TRA 4TWX8060A1000E | 0 | TRA 4TWX7060E1000A | 1 |
| | | | |
| XV18 - HP | | XV20 - HP | |
| TRA 4TWW8X24A1000A | 0 | TRA 4TWWOX24A1000A | 1 |
| TRA 4TWW8X36A1000A | 0 | TRA 4TWWOX36A1000A | 1 |

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|--|-----|---|-----|
| TRA 4TWV8X48A1000A | 2 | TRA 4TWVOX48A1000A | 0 |
| TRA 4TWV8X60A1000A | 4 | TRA 4TWVOX60A1000A | 1 |
| | | | |
| XV19 - HP (Side Discharge) | | | |
| TRA 4TWL9024A1000B | 3 | | |
| TRA 4TWL9036A1000B | 1 | | |
| TRA 4TWL9048A1000B | 0 | | |
| TRA 4TWL9060A1000B | 1 | | |
| | | | |
| | | | |
| Resolute HP | | Resolute AH | |
| TRA 4TXD2036A10NUA | 65 | TRA 4MXA2024A10NUA | 19 |
| TRA 4TXD2060A10NUA | 0 | TRA 4MXA2036A10NUA | 10 |
| | | TRA 4MXA2048A10NUA | 1 |
| | | TRA 4MXA2060A10NUA | 0 |
| | | | |
| GE Connect HP | | GE Connect AH | |
| GEA AUH2436ZGDA | 20 | GEA UUY24ZGDAB | 14 |
| GEA AUH4860ZGDA | 7 | GEA UUY36ZGDAB | 7 |
| | | GEA UUY48ZGDAB | 1 |
| | | GEA UUY60ZGDAB | 2 |
| | | | |
| FURNACES | | | |
| Trane - S9V2-2 Stage VS (96%) | | Trane -S9V2-VS -2 Stage VS (97%) | |
| TRA S9V2B040U3PSCA | 21 | TRA S9V2B040U3VSAE | 0 |
| TRA S9V2B060U4PSBD | 288 | TRA S9V2B060U3VSAD | 0 |
| TRA S9V2B080U4PSBD | 180 | TRA S9V2B060U3VSBA | 1 |
| TRA S9V2C080U5PSCA | 1 | TRA S9V2B080U4VSBA | 0 |
| TRA S9V2C100U5PSCA | 0 | TRA S9V2C100U4VSBA | 0 |
| TRA S9V2D120U5PSCA | 0 | TRA S9V2D120U5VSAD | 0 |
| | | | |
| Trane - S9X1 - Single Stage ECM | | Trane - S9X2 - 2 Stage ECM | |
| TRA S9X1B040U3PSBA | 22 | TRA S9X2B040U3PSBA | 120 |
| TRA S9X1B060U4PSBA | 41 | TRA S9X2B060U4PSBA | 0 |
| TRA S9X1B080U4PSBA | 8 | TRA S9X2B080U4PSBA | 24 |
| TRA S9X1C080U5PSBA | 0 | TRA S9X2C080U5PSBA | 9 |
| TRA S9X1C100U5PSBA | 3 | TRA S9X2C100U5PSBA | 7 |
| TRA S9X1D120U5PSBA | 0 | TRA S9X2D120U5PSBA | 0 |
| | | | |
| Trane - XC95m (Modulating) | | | |
| TRA TUHMB060ACV3VB | 0 | | |
| TRA TUHMB080ACV3VB | 2 | | |
| TRA TUHMC100CCV4VA | 12 | | |
| TRA TUHMD120ACV5VB | 6 | | |
| | | | |
| RunTru - 2 Stage VS | | RunTru - Single Stage ECM | |

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|--------------------|----|--------------------|----|
| RUN A952V040BU3SBA | 29 | RUN A951X040BU3SAB | 13 |
| RUN A952V060BU4SBA | 88 | RUN A951X060BU4SAB | 16 |
| RUN A952V080BU4SBA | 44 | RUN A951X080BU4SAB | 0 |
| RUN A952V080CU5SBA | 2 | RUN A951X100CU5SAB | 5 |
| RUN A952V100CU5SBA | 19 | RUN A951X120DU5SAB | 0 |
| RUN A952V120DU5SBA | 6 | | |
| | | | |

AIR HANDLERS

| GAM5 AH | | TAM9 AH | |
|--------------------|---|--------------------|----|
| TRA GAM5B0A18M11EA | 0 | TRA TAM9A0A24V21DA | 1 |
| TRA GAM5B0A24M21EA | 8 | TRA TAM9A0B30V31DA | 14 |
| TRA GAM5B0B30M21EA | 0 | TRA TAM9A0C36V31DA | 4 |
| TRA GAM5B0B36M31EB | 3 | TRA TAM9A0C42V41DA | 5 |
| TRA GAM5B0C42M31EA | 0 | TRA TAM9A0C48V41DB | 1 |
| TRA GAM5B0C48M41EA | 0 | TRA TAM9A0C60V51DB | 0 |
| TRA GAM5B0C60M51EA | 0 | | |
| | | | |
| TAMX AH | | | |
| TRA TAMXB0A24V21DA | 4 | | |
| TRA TAMXB0B30V31DA | 2 | | |
| TRA TAMXB0C36V31DA | 0 | | |
| TRA TAMXB0C42V41DA | 2 | | |
| TRA TAMXB0C48V41DA | 3 | | |
| TRA TAMXB0C60V51DA | 1 | | |
| | | | |

DUCTLESS

Single Zone Ductless Systems

| Trane 25 Seer Heat Pump (indoor used w/multi systems - 30&36 exempt) | | | |
|--|----|--------------------|----|
| TRA 4TXK2509A10N0A | 3 | TRA 4MXW2509A10N0A | 18 |
| TRA 4TXK2512A10N0A | 2 | TRA 4MXW2512A10N0A | 36 |
| TRA 4TXK2518A10N0A | 0 | TRA 4MXW2518A10N0A | 0 |
| TRA 4TXK2524A10N0A | 4 | TRA 4MXW2524A10N0A | 1 |
| TRA 4TXK2530A10N0A | 6 | TRA 4MXW2530A10N0A | 6 |
| TRA 4TXK2536A10N0A | 0 | TRA 4MXW2536A10N0A | 0 |
| | | | |
| Trane 38 Seer Heat Pump | | | |
| TRA 4TXK3809B10NUA | 0 | TRA 4MXW3809B10NUA | 0 |
| TRA 4TXK3812A10NUA | 23 | TRA 4MXW3812A10NUA | 23 |
| TRA 4TXK3818A10NUA | 0 | TRA 4MXW3818A10NUA | 0 |
| TRA 4TXK3824A10NUA | 0 | TRA 4MXW3824A10NUA | 6 |
| | | | |
| RunTru 15 Seer Cooling Only | | | |
| RUN M4TCS1512A11NB | 10 | RUN M4MCW1512A1NOB | 10 |
| | | | |
| RunTru 17 Seer Heat Pump (indoor used w/multi systems) | | | |

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|--------------------|----|--------------------|----|
| RUN M4THS1709A11NA | 0 | RUN M4MHW1709A1N0A | 18 |
| RUN M4THS1712A11NA | 0 | RUN M4MHW1712A1N0A | 50 |
| RUN M4THS1718A11NA | 12 | RUN M4MHW1718A1N0A | 27 |
| RUN M4THS1724A11NA | 0 | RUN M4MHW1724A1N0A | 0 |
| | | | |

RunTru 17 Seer Heat Pump Ultra Value

| | | | |
|--------------------|---|--------------------|---|
| RUN M4TVS1709A11NA | 0 | RUN M4MVW1709A1N0A | 0 |
| RUN M4TVS1712A11NA | 6 | RUN M4MVW1712A1N0A | 6 |
| RUN M4TVS1718A11NA | 9 | RUN M4MVW1718A1N0A | 9 |
| RUN M4TVS1724A11NA | 0 | RUN M4MVW1724A1N0A | 0 |
| | | | |

RunTru 23 Seer Heat Pump

| | | | |
|--------------------|---|--------------------|---|
| RUN M4THS2309A11NA | 1 | RUN M4MHW2309A1N0A | 0 |
| RUN M4THS2312A11NA | 0 | RUN M4MHW2312A1N0A | 0 |
| RUN M4THS2318A11NA | 0 | RUN M4MHW2318A1N0A | 0 |
| RUN M4THS2324A11NA | 2 | RUN M4MHW2324A1N0A | 1 |
| | | | |

GE Altitude Heat Pump - PRE DOE

| | | | |
|-----------------|---|-----------------|---|
| GEA ASH109PRDWA | 0 | GEA ASYW09PRDWB | 0 |
| GEA ASH112PRDWA | 0 | GEA ASYW12PRDWB | 0 |
| GEA ASH115PRDWA | 1 | GEA ASYW15PRDWB | 0 |
| GEA ASH118PRDWA | 5 | GEA ASYW18PRDWB | 5 |
| GEA ASH124PRDWA | 0 | GEA ASYW24PRDWB | 0 |
| | | | |

GE Altitude Heat Pump

| | | | |
|-----------------|---|-----------------|---|
| GEA ASH109PRDBB | 0 | GEA ASYW09PRDBB | 0 |
| GEA ASH112PRDBB | 0 | GEA ASYW12PRDBB | 0 |
| GEA ASH115PRDBB | 0 | GEA ASYW15PRDBB | 0 |
| GEA ASH118PRDBB | 0 | GEA ASYW18PRDBB | 0 |
| GEA ASH124PRDBB | 0 | GEA ASYW24PRDBB | 0 |
| | | | |

GE Endure Heat Pump

| | | | |
|------------------|---|-----------------|---|
| GEA ASH109URDEB | 0 | GEA ASYW09URDEB | 0 |
| GEA ASH112URDEB | 0 | GEA ASYW12URDEB | 0 |
| GEA ASH118URDEB | 0 | GEA ASYW18URDEB | 0 |
| GEA ASH124UCDDA | 6 | GEA ASYW24TRDFA | 0 |
| GEA ASH3036UCDDA | 8 | GEA ASYW30TRDFA | 6 |
| GEA ASH3036UCDDA | 8 | GEA ASYW36TRDFA | 0 |
| | | | |

GE Calibur Low Ambient Cooling

| | | | |
|------------------|---|-----------------|---|
| GEA ASH124TRDFA | 0 | GEA ASYW24TRDFA | 0 |
| GEA ASH3036TRDFA | 6 | GEA ASYW30TRDFA | 6 |
| GEA ASH3036TRDFA | 6 | GEA ASYW36TRDFA | 0 |
| | | | |

Haier Arctic Series Heat Pump

| | | | |
|----------------|----|----------------|----|
| HAR 1U09EH2VHE | 5 | HAR AW09EH2VHD | 5 |
| HAR 1U12EH2VHE | 16 | HAR AW12EH2VHD | 15 |

| Haier Advanced Series Heat Pump | | | |
|---------------------------------|----|--------------------------------|----|
| HAR 1U12AP2VHA | 10 | HAR AW12ES2VHB | 11 |
| HAR 1U15AP2VHA | 28 | HAR AW15ES2VHB | 28 |
| HAR 1U18AP2VHA | 0 | HAR AW18ES2VHB | 0 |
| Multi-Zone Ductless Systems | | | |
| Trane 21 Seer | | Trane 25 Seer Highwall Heads | |
| TRA 4TXM2118A12NOA | 0 | TRA 4MXW2509A10NOA | 18 |
| TRA 4TXM2124A13NOA | 0 | TRA 4MXW2512A10NOA | 36 |
| TRA 4TXM2130A14NOA | 0 | TRA 4MXW2518A10NOA | 0 |
| TRA 4TXM2136A14NOA | 6 | TRA 4MXW2524A10NOA | 1 |
| TRA 4TXM2142A15NOA | 1 | | |
| Trane 22 Seer | | Trane 25 Seer Highwall Heads | |
| TRA 4TXM2218A12NOA | 27 | TRA 4MXW2509A10NOA | 18 |
| TRA 4TXM2221A13NOA | 4 | TRA 4MXW2512A10NOA | 36 |
| TRA 4TXM2224A14NOA | 13 | TRA 4MXW2518A10NOA | 0 |
| TRA 4TXM2230A15NOA | 1 | TRA 4MXW2524A10NOA | 1 |
| TRA 4TXM2236A15NOA | 0 | | |
| TRA 4TXM2242A15NOA | 5 | | |
| Trane 23 Seer | | Trane 25 Seer Highwall Heads | |
| TRA 4TXM2318A12NUA | 0 | TRA 4MXW2509A10NOA | 18 |
| TRA 4TXM2324A13NUA | 0 | TRA 4MXW2512A10NOA | 36 |
| TRA 4TXM2330A14NUAA | 3 | TRA 4MXW2518A10NOA | 0 |
| TRA 4TXM2336A15NUAA | 3 | TRA 4MXW2524A10NOA | 1 |
| RunTru 19 Seer | | RunTru 17 Seer Highwall Heads | |
| RUN M4THM1918A12NA | 7 | RUN M4MHW1709A1NOA | 18 |
| RUN M4THM1924A13NA | 9 | RUN M4MHW1712A1NOA | 50 |
| RUN M4THM1930A14NA | 0 | RUN M4MHW1718A1NOA | 27 |
| RUN M4THM1936A14NA | 0 | RUN M4MHW1724A1NOA | 0 |
| RUN M4THM1942A15NA | 1 | | |
| GE Endure Multi-Head | | Endure Highwall Heads (wifi) | |
| GEA ASH220NCDWA | 8 | GEA ASYW07CRDDA | 5 |
| GEA ASH220NCDDA | 0 | GEA ASYW09CRDDA | 69 |
| GEA ASH324NCDWA | 2 | GEA ASYW12CRDDA | 61 |
| GEA ASH324NCDDA | 5 | GEA ASYW18CRDDA | 5 |
| GEA ASH436NCDWA | 0 | GEA ASYW24CRDDA | 5 |
| GEA ASH436NCDDA | 8 | Endure Concealed Ducted (wifi) | |
| | | GEA USYM09UCDSA | 0 |
| | | GEA USYM12UCDSA | 4 |
| | | GEA USYM18UCDSA | 7 |
| | | GEA USYM24UCDSA | 2 |
| | | Endure Floor Consoles (wifi) | |

| | | | |
|--|--|--------------------------|----|
| | | GEA USYF09UCDWA | 0 |
| | | GEA USYF12UCDWA | 0 |
| | | GEA USYF18UCDWA | 5 |
| | | Endure Ceiling Cassettes | |
| | | GEA AB09SC2VHA | 0 |
| | | GEA AB12SC2VHA | 0 |
| | | GEA AB18SC2VHA | 1 |
| | | GEA PB-700IB | 12 |