

Type TEC
3 Phase Motor Starters

| Resistive Inductive |  | Horse Power Ratings UL 3 Phase Motor |  | OPEN | NEMA 1 <br> General Purpose (metal) | NEMA4X <br> Hose Dust Tight (non metal) | NEMA 4/12 <br> (metal) | NEMA 3R <br> Hose + Dust <br> Tight Outdoor (metal) | Comparable NEMA HP |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AC-1 | AC-3 | Volts | HP |  |  |  |  |  |  |
| 25A | 12A | $\begin{aligned} & 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | $\begin{array}{\|l\|} \hline 3 \\ 3 \\ 71 / 2 \\ 10 \\ H P \\ \hline \end{array}$ | $\begin{aligned} & \text { TEC } 12 \\ & -* 0-\oplus \\ & \$ 72.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 12 \\ & -* 1-\oplus \\ & \$ 176.00 \end{aligned}$ |  |  | TEC 12 <br> \$246.00 |   <br> 200 V 1.5 HP <br> 230 V 1.5 HP <br> 480 V 2 <br> 60 HP  <br> NEMA 2 |
| 32A | 18A | $\begin{aligned} & 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | $\begin{aligned} & 5 \\ & 5 \\ & 10 \\ & 15 \\ & \mathrm{HP} \end{aligned}$ | TEC 18 <br> - 0 - - <br> \$84.00 | $\begin{aligned} & \text { TEC } 18 \\ & -\otimes 1-\oplus \\ & \$ 210.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 18 \\ & -* 4 X-\oplus \\ & \$ 248.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 18 \\ & -* 4-\oplus \\ & \$ 274.00 \end{aligned}$ |  | 200 V 3 HP <br> 230 V 3 HP <br> 480 V 5 HP <br> 600 V 5 HP <br> NEMA 0 |
| 40A | 25A | $\begin{aligned} & 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | $\begin{array}{\|l} \hline 5 \\ 71 / 2 \\ 15 \\ 20 \\ H P \end{array}$ | $\begin{aligned} & \text { TEC } 25 \\ & -* 0-\oplus \\ & \$ 108.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 25 \\ & -* 1-\oplus \\ & \$ 240.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 25 \\ & -* 4 X-\oplus \\ & \$ 288.00 \end{aligned}$ | TEC 25 \$298.00 |  | NEMA 0+ |
| 50A | 32A | $\begin{aligned} & 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | $\begin{aligned} & 10 \\ & 10 \\ & 20 \\ & 25 \\ & \mathrm{HP} \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { TEC } 32 \\ & -¥ 0-\oplus \\ & \$ 118.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 32 \\ & -\quad 1-\oplus \\ & \$ 256.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 32 \\ & -\mp 4 X-\oplus \\ & \$ 320.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 32 \\ & -* 4-\oplus \\ & \$ 320.00 \end{aligned}$ |  | 200 V 7.5 HP <br> 230 V 7.5 HP <br> 480 V 10 HP <br> 600 V 10 HP <br> NEMA 1 |
| 60A | 40A | $\begin{aligned} & 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | $\begin{aligned} & 10 \\ & 10 \\ & 30 \\ & 30 \\ & \mathrm{HP} \end{aligned}$ | $\begin{aligned} & \text { TEC } 40 \\ & -* 0-\oplus \\ & \$ 145.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 40 \\ & -+1-\oplus \\ & \$ 330.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 40 \\ & -* 4 X-\oplus \\ & \$ 390.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 40 \\ & -* 4-\oplus \\ & \$ 370.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 40 \\ & -* 3 R-\oplus \\ & \$ 350.00 \end{aligned}$ | NEMA $1+$ |


| *Coil Voltage Suffix for TEC12-400 |  |  |
| :---: | :---: | :---: |
| - - Add Suffix | AC Voltage | \%-DC Voltage |
| - $=120 \mathrm{~V}$ | 50/60Hz | See \$ adder below |
| - $\mathrm{C}=208 \mathrm{~V}$ upto 230 V | 60 Hz | - DCM $=12 \mathrm{VDC}$ |
| E $=480 \mathrm{~V}$ | $60 \mathrm{~Hz}, 400 \mathrm{~V} 50 \mathrm{~Hz}$ | $-\mathrm{DCN}=24 \mathrm{VDC}$ |
| $-\mathrm{F}=600 \mathrm{~V}$ | 60 Hz | $-\mathrm{DCO}=48 \mathrm{VDC}$ |
| D $=380 \mathrm{~V}$ | 50 Hz | $-\mathrm{DCP}=125 \mathrm{VDC}$ |
| -G $=24 \mathrm{~V}$ | 50/60 Hz | $-\mathrm{DCR}=220 \mathrm{VDC}$ |
| - $\mathrm{H}=277 \mathrm{~V}(280)$ | 60 Hz | DC Adder |
| - $\mathrm{B}=220 \mathrm{~V}$ | 50/60Hz | Below |

Contact Factory for additional coil voltages not listed. 208V "c" Coil -5\% Voltage Tolerance.

## DC Coil Price Adder Size + List Price

| $\oplus$ Add to Part \# | Overload Amp Range |
| :---: | :---: |
| 0.16A | 0.1-0.16A |
| 0.25A | 0.16-0.25A |
| 0.4A | 0.25-0.4A |
| 0.63 | 0.4-0.63 |
| 1A | 0.63-1 A |
| 1.6A | 1-1.6A |
| 2.5A | 1.6-2.5A |
| 4A | 2.5-4A |
| 6A | 4-6A |
| 8A | 5.5-8A |
| 10A | 7-10A |


| $\oplus$ Add <br> to Part $\#$ |
| :--- |
| 13 A |
| 18 A |
| 25 A |
| 32 A |
| 36 A |
| 40 A |
| 50 A |
| 65 A |
| 70 A |
| 80 A |
| 93 A |


| Overload <br> Amp Range |
| :---: |
| $9-13 \mathrm{~A}$ |
| $12-18 \mathrm{~A}$ |
| $17-25 \mathrm{~A}$ |
| $23-32 \mathrm{~A}$ |
| $28-36 \mathrm{~A}$ |
| $30-40 \mathrm{~A}$ |
| $37-50 \mathrm{~A}$ |
| $48-65 \mathrm{~A}$ |
| $55-70 \mathrm{~A}$ |
| $63-80 \mathrm{~A}$ |
| $80-93 \mathrm{~A}$ |


| $\oplus$ Add |
| :--- |
| to Part \# |
| 105 A |
| 125 A |
| 160 A |
| 200 A |
| 250 A |
| 400 A |
| 500 A |
| 630 A |
| 800 A |

Overload Amp Range
65-105A 80-125A 100-160A
125-200A
160-250A
$\frac{250-400 \mathrm{~A}}{315-500 \mathrm{~A}}$
400-630A
500-800A

Part \# Example: TEC 12-A1-6A EEC12 Contactor (page 14) $A=120 \mathrm{VAC}$ Coil $1=$ NEMA 1 Enclosure
6A=4-6 Amp Overload Range

| (S) © (14) <br> Resistive Inductive |  | Horse Power Ratings UL 3 Phase Motor |  | OPEN | NEMA 1 <br> General Purpose (metal) | NEMA4X <br> Hose Dust Tight (non metal) | NEMA 4/12 <br> (metal) | NEMA 3R <br> Hose + Dust Tight Outdoor (metal) | NEMA HP |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AC-1 | AC-3 | Volts | HP |  |  |  |  |  |  |
| 80A | 50A | $\begin{aligned} & \hline 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | $\begin{array}{\|l} 15 \\ 15 \\ 40 \\ 40 \\ \mathrm{HP} \\ \hline \end{array}$ | $\begin{aligned} & \text { TEC } 50 \\ & -\psi 0-\theta \\ & \$ 184.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 50 \\ & -=1-\oplus \\ & \$ 434.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 50 \\ & -=4 X-\theta \\ & \$ 440.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 50 \\ & -* 4-\oplus \\ & \$ 460.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 50 \\ & -=3 R-\oplus \\ & \$ 450.00 \end{aligned}$ |   <br> 200 V 10 HP <br> 230 V 15 HP <br> 480 V 25 HP <br> 600 V 25 HP <br> NEMA 2 |
| 80A | 65A | $\begin{aligned} & 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | $\begin{array}{\|l\|} \hline 20 \\ 20 \\ 50 \\ 50 \\ \mathrm{HP} \\ \hline \end{array}$ | $\begin{aligned} & \text { TEC } 65 \\ & -\quad 0-0 \\ & \$ 240.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 65 \\ & -\star 1-\theta \\ & \$ 488.00 \end{aligned}$ | TEC 65 - ${ }^{-4 \mathrm{X}}$ - $\$ 494.00$ | $\begin{aligned} & \text { TEC } 65 \\ & \rightarrow 4-\oplus \\ & \$ 690.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 65 \\ & -=3 R-\theta \\ & \$ 610.00 \end{aligned}$ | Size 2+ |
| 125A | 80A | $\begin{aligned} & 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | $\begin{aligned} & 20 \\ & 25 \\ & 60 \\ & 60 \\ & \mathrm{HP} \end{aligned}$ | $\begin{aligned} & \text { TEC } 80 \\ & \rightarrow 0-\infty \\ & \$ 300.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 80 \\ & -1-6 \\ & \$ 530.00 \end{aligned}$ | TEC 80 <br> - ${ }^{-4 X}$ - <br> $\$ 540.00$ | $\begin{aligned} & \text { TEC } 80 \\ & +4-9 \\ & \$ 740.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 80 \\ & -=3 R-由 \\ & \$ 680.00 \end{aligned}$ | Size 2+ |
| 125A | 95A | $\begin{aligned} & 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | $\begin{aligned} & 20 \\ & 25 \\ & 60 \\ & 60 \\ & H P \end{aligned}$ | $\begin{aligned} & \text { TEC } 95 \\ & -* 0-\$ \\ & \$ 310.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 95 \\ & - \pm 1-9 \\ & \$ 560.00 \end{aligned}$ | TEC 95 $-=4 X-\omega$ $\$ 570.00$ | $\begin{aligned} & \text { TEC } 95 \\ & -=4-\oplus \\ & \$ 780.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 95 \\ & -=3 R-\oplus \\ & \$ 690.00 \end{aligned}$ | Size 2+ |
| 200A | 115A | $\begin{aligned} & 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | 30 <br> 40 <br> 75 <br> 100 <br> $H P$ | $\begin{aligned} & \text { TEC } 115 \\ & -* 0-\oplus \\ & \$ 370.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 115 \\ & -=1-\theta \\ & \$ 890.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 115 \\ & -+4 X-6 \\ & \$ 1,050.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 115 \\ & -\approx 4-6 \\ & \$ 1,100.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 115 \\ & -=3 R-\oplus \\ & \$ 950.00 \end{aligned}$ | 200 V 25 HP <br> 230 V 30 HP <br> 480 V 50 HP <br> 600 V 50 HP <br> NEMA 3 |
| 250A | 150A | $\begin{aligned} & 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | $\begin{aligned} & 40 \\ & 50 \\ & 100 \\ & 125 \\ & H P \end{aligned}$ | $\begin{aligned} & \text { TEC } 150 \\ & -=0-0 \\ & \$ 480.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 150 \\ & -* 1- \\ & \$ 990.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 150 \\ & -\$ 4 \times-\oplus \\ & \$ 1,200.00 \end{aligned}$ | TEC 150 - $\$ 4$ - $\$ 1,250.00$ | $\begin{aligned} & \text { TEC } 150 \\ & -=3 R-\theta \\ & \$ 990.00 \end{aligned}$ | Size 3+ |
| 275A | 185A | $\begin{aligned} & 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | $\begin{array}{\|l\|} \hline 50 \\ 60 \\ 125 \\ 150 \\ H P \\ \hline \end{array}$ | $\begin{aligned} & \text { TEC } 185 \\ & -=0-0 \\ & \$ 710.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 185 \\ & -* 1-\theta \\ & \$ 1,400.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 185 \\ & -\quad 4 \times-6 \\ & \$ 1,900.00 \end{aligned}$ | TEC 185 -4 - ${ }^{-1}$ $\$ 1,800.00$ | $\begin{aligned} & \text { TEC } 185 \\ & -43 R-\oplus \\ & \$ 1,800.00 \end{aligned}$ | 200 V 40 HP <br> 230 V 50 HP <br> 480 V 100 HP <br> 600 V 100 HP <br> NEMA 4 |
| 350A | 265A | $\begin{aligned} & 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | $\begin{array}{\|l\|} \hline 60 \\ 75 \\ 150 \\ 200 \\ H P \end{array}$ | $\begin{aligned} & \text { TEC } 265 \\ & -=0-9 \\ & \$ 1,100.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 265 \\ & -* 1-\Phi \\ & \$ 1,750.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 265 \\ & -\$ 4 X-\oplus \\ & \$ 2,300.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 265 \\ & -\quad 4-\oplus \\ & \$ 2,100.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 265 \\ & -=3 R-1 \\ & \$ 2,000.00 \end{aligned}$ | Size 4+ |
| 400A | 330A | $\begin{aligned} & 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | $\begin{array}{\|l\|} \hline 75 \\ 100 \\ 200 \\ 250 \\ H P \\ \hline \end{array}$ | $\begin{aligned} & \text { TEC } 330 \\ & -0-\oplus \\ & \$ 1,300.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 330 \\ & -w 1-\infty \\ & \$ 1,958.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 330 \\ & ->4 X-\oplus \\ & \$ 2,450.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 330 \\ & \rightarrow 4-\oplus \\ & \$ 2,250.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 330 \\ & -* 3 R-9 \\ & \$ 2,325.00 \end{aligned}$ | Size 4+ |
| 500A | 400A | $\begin{aligned} & 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | $\begin{array}{\|l} 100 \\ 125 \\ 250 \\ 300 \\ H P \\ \hline \end{array}$ | $\begin{aligned} & \text { TEC } 400 \\ & -=0-\text { - } \\ & \$ 1,450.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 400 \\ & -1-\infty \\ & \$ 2,500.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 400 \\ & -\$ 4 X-9 \\ & \$ 2,950.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 400 \\ & -=4-6 \\ & \$ 2,800.00 \end{aligned}$ | $\begin{aligned} & \text { TEC } 400 \\ & -* 3 R-\oplus \\ & \$ 2,900.00 \end{aligned}$ |  <br> 200 V <br> 23 HP <br> 230 H <br> 100 HP <br> 480 V <br> 600 H <br> 200 HP <br> NEMA |

## Additional sizes up to $\mathbf{1 0 0 0}$ HP, $\mathbf{1 6 0 0}$ Amps - Contact Factory

## Type RTEC 3 Phase Reversing Motor Starters

## 3 Phase 30 HP Max



Part \# Example: RTEC 12-A1-6A EEC12 Contactor
A=120VAC Coil $1=$ NEMA 1 Enclosure
$6 A=4-6$ Amp Overload Range

## Type RTEC 3 Phase Reversing Motor Starters

| (s) - (H1) <br> Resistive Inductive |  | Horse Power Ratings UL 3 Phase Motor |  | OPEN | NEMA 1 <br> General Purpose (metal) | NEMA4X <br> Hose Dust Tight (non metal) | NEMA 4/12 <br> (metal) | NEMA 3R <br> Hose + Dust Tight Outdoor (metal) | NEMA HP mm/inches |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AC-1 | AC-3 | Volts | HP |  |  |  |  |  |  |
| 80A | 50A | $\begin{aligned} & 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | $\begin{array}{\|l\|} \hline 15 \\ 15 \\ 40 \\ 40 \\ \mathrm{HP} \\ \hline \end{array}$ | $\begin{gathered} \text { RTEC 50 } \\ -0-\infty \\ \$ 335.00 \end{gathered}$ | $\begin{aligned} & \text { RTEC } 50 \\ & -* 1-\oplus \\ & \$ 597.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 50 \\ & -* 4 X-\Phi \\ & \$ 603.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 50 \\ & -=4-1 \\ & \$ 623.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 50 \\ & -w 3 R- \\ & \$ 613.00 \end{aligned}$ | H 175/6.89" |
|  |  |  |  |  |  |  |  |  | W 165/6.50" |
|  |  |  |  |  |  |  |  |  | D(AC) 125/4.92" |
|  |  |  |  |  |  |  |  |  | D(DC) 171/6.70" |
| 80A | 65A | $\begin{aligned} & 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | $\begin{aligned} & \hline 20 \\ & 20 \\ & 50 \\ & 50 \\ & \mathrm{HP} \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { RTEC } 65 \\ & -=0-9 \\ & \$ 427.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 65 \\ & -\infty 1-\Phi \\ & \$ 675.00 \end{aligned}$ | RTEC 65 <br> - 4 4 - - <br> $\$ 681.00$ | $\begin{aligned} & \text { RTEC } 65 \\ & -* 4-\oplus \\ & \$ 877.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 65 \\ & -\$ 3 R-\theta \\ & \$ 797.00 \end{aligned}$ | H 175/6.89" |
|  |  |  |  |  |  |  |  |  | W 165/6.50" |
|  |  |  |  |  |  |  |  |  | D(AC) 125/4.92" |
|  |  |  |  |  |  |  |  |  | D(DC) 171/6.70" |
| 125A | 80A | $\begin{aligned} & 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | $\begin{aligned} & 20 \\ & 25 \\ & 60 \\ & 60 \\ & H P \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { RTEC } 80 \\ & =0-0 \\ & \$ 577.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 80 \\ & -k 1-\omega \\ & \$ 807.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 80 \\ & -=4 X-\theta \\ & \$ 817.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 80 \\ & -\star 4-\theta \\ & \$ 1,017.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 80 \\ & -+3 \text { R }-\boldsymbol{\theta} \\ & \$ 957.00 \end{aligned}$ | H 179/7.05" |
|  |  |  |  |  |  |  |  |  | W 181/7.13" |
|  |  |  |  |  |  |  |  |  | D(AC) 128/5.04" |
|  |  |  |  |  |  |  |  |  | D(DC) 181/7.13" |
| 125A | 95A | $\begin{aligned} & 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | $\begin{aligned} & 20 \\ & 25 \\ & 60 \\ & 60 \\ & \mathrm{HP} \end{aligned}$ | $\begin{aligned} & \text { RTEC } 95 \\ & -\star 0-\oplus \\ & \$ 622.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 95 \\ & -* 1-\oplus \\ & \$ 872.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 95 \\ & -* 4 X-6 \\ & \$ 882.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 95 \\ & --4-0 \\ & \$ 1,092.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 95 \\ & ==3 R- \\ & \$ 1,002.00 \end{aligned}$ | H 179/7.05 ${ }^{\prime \prime}$ |
|  |  |  |  |  |  |  |  |  | W 181/7.13" |
|  |  |  |  |  |  |  |  |  | D(AC) 128/5.04" |
|  |  |  |  |  |  |  |  |  | D(DC) |
| 200A | 115A | $\begin{aligned} & 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | 30 <br> 40 <br> 75 <br> 100 <br> $H P$ | $\begin{aligned} & \text { RTEC } 115 \\ & -=0-\infty \\ & \$ 743.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 115 \\ & -* 1-\infty \\ & \$ 1,263.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 115 \\ & -* 4 X-由 \\ & \$ 1,423.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 115 \\ & -* 4-\oplus \\ & \$ 1,473,00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 115 \\ & -=3 R-9 \\ & \$ 1,323.00 \end{aligned}$ | H 345/13.60' |
|  |  |  |  |  |  |  |  |  | W 332/13.07" |
|  |  |  |  |  |  |  |  |  | D(AC) 180/7.10" |
|  |  |  |  |  |  |  |  |  | D(DC) 180/7.10" |
| 250A | 150A | $\begin{aligned} & 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | 4 H <br> 50 <br> 100 <br> 125 <br> HP | $\begin{aligned} & \text { RTEC } 150 \\ & -* 0-\text { - } \\ & \$ 903.00 \end{aligned}$ | RTEC 150 - -1 - <br> \$1,413.00 | $\begin{aligned} & \text { RTEC } 150 \\ & \sim=4 X-\infty \\ & \$ 1,623.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 150 \\ & -4-\Phi \\ & \$ 1,673.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 150 \\ & \$ 3 \text { - }-9 \\ & \$ 1,413.00 \end{aligned}$ | H 351/13.80" |
|  |  |  |  |  |  |  |  |  | W 332/13.07" |
|  |  |  |  |  |  |  |  |  | D(AC) 180/7.10" |
|  |  |  |  |  |  |  |  |  | D(DC) 180/7.10" |
| 275A | 185A | $\begin{aligned} & 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | $\begin{array}{\|l\|} \hline 50 \\ 60 \\ 125 \\ 150 \\ H P \end{array}$ | $\begin{aligned} & \text { RTEC } 185 \\ & -0 \text { - } \quad \\ & \$ 1,289.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 185 \\ & -\$ 1-\oplus \\ & \$ 1,979.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 185 \\ & -=4 X-\oplus \\ & \$ 2,479.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 185 \\ & -* 4-\theta \\ & \$, 2,379.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 185 \\ & -=3 \text { R }-\oplus \\ & \$ 2,379.00 \end{aligned}$ | H 354/13.90' |
|  |  |  |  |  |  |  |  |  | W 369/14.53" |
|  |  |  |  |  |  |  |  |  | D(AC) 180/7.10" |
|  |  |  |  |  |  |  |  |  | D(DC) 180/7.10" |
| 350A | 265A | $\begin{aligned} & 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | $\begin{array}{\|l\|} \hline 60 \\ 75 \\ 150 \\ 200 \\ H P \\ \hline \end{array}$ | $\begin{aligned} & \text { RTEC } 265 \\ & -* 0- \\ & \$ 1,879.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 265 \\ & -+1-\oplus \\ & \$ 2,529.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 265 \\ & -\psi 4 X-由 \\ & \$ 3,079.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 265 \\ & -* 4-\theta \\ & \$ 2,879.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 265 \\ & -* 3 \mathrm{R}-\mathrm{\theta} \\ & \$ 2,779.00 \end{aligned}$ | H 381/15.00" |
|  |  |  |  |  |  |  |  |  | W 446/17.56" |
|  |  |  |  |  |  |  |  |  | D(AC) 207/8.20" |
|  |  |  |  |  |  |  |  |  | D(DC) 207/8.20" |
| 400A | 330A | $\begin{aligned} & 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | $\begin{array}{\|l\|} \hline 75 \\ 100 \\ 200 \\ 250 \\ \mathrm{HP} \\ \hline \end{array}$ | $\begin{aligned} & \text { RTEC } 330 \\ & -=0-\infty \\ & \$ 2,255.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 330 \\ & -=1-0 \\ & \$ 2,913.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 330 \\ & -\psi 4 X-\oplus \\ & \$ 3,405.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 330 \\ & -* 4-\theta \\ & \$ 3,205.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 330 \\ & -\$ 3 R-\pi \\ & \$ 3,280.00 \end{aligned}$ | H 384/15.10" |
|  |  |  |  |  |  |  |  |  | W 458/18.03" |
|  |  |  |  |  |  |  |  |  | D(AC) 213/8.40" |
|  |  |  |  |  |  |  |  |  | D(DC) 213/8.40" |
| 500A | 400A | $\begin{aligned} & 200 \mathrm{~V} \\ & 230 \mathrm{~V} \\ & 480 \mathrm{~V} \\ & 600 \mathrm{~V} \end{aligned}$ | $\begin{aligned} & 100 \\ & 125 \\ & 250 \\ & 300 \\ & \mathrm{HP} \end{aligned}$ | $\begin{aligned} & \text { RTEC } 400 \\ & -+0-0 \\ & \$ 2,509.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 400 \\ & -* 1-\omega \\ & \$ 3,559.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 400 \\ & -\$ 4 X-\oplus \\ & \$ 4,009.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 400 \\ & -* 4-\text { - } \\ & \$ 3,859.00 \end{aligned}$ | $\begin{aligned} & \text { RTEC } 400 \\ & -=3 R-\infty \\ & \$ 3,959.00 \end{aligned}$ | H 384/15.10" |
|  |  |  |  |  |  |  |  |  | W 394/15.51" |
|  |  |  |  |  |  |  |  |  | D(AC) 213/8.40" |
|  |  |  |  |  |  |  |  |  | D(DC) 213/8.40" |

Additional sizes up to $\mathbf{1 0 0 0} \mathbf{H P}, 1600$ Amps - Contact Factory
Lugs Included

