



UPFLOW/DOWNFLOW/HORIZONTAL CASED COILS

| MODELS | HEIGHT | WIDTH | CAPACITY (MBH) | REFRIGERANT CONTROL | HIGH EFFICIENCY MODELS | HEIGHT | WIDTH | CAPACITY (MBH) | REFRIGERANT CONTROL | |
|--------------|--------|--------|----------------|---------------------|---|--------|--|----------------|---------------------|---------------------|
| TXC018C4HPC | 17-1/2 | 14-1/2 | 18 | .049 FCCV | TXC031E5HPC | 22-1/2 | 17-1/2 | 30 | TXV | |
| TXC024C4HPC | 17-1/2 | 14-1/2 | 24 | .055 FCCV | TXC036E5HPC | 26-7/8 | 17-1/2 | 36 | TXV | |
| TXC025C4HPC | 17-1/2 | 17-1/2 | 24 | .055 FCCV | TXC037E5HPD | 26-7/8 | 21 | 37 | TXV | |
| TXC030C4HPC | 22-1/2 | 14-1/2 | 30 | .067 FCCV | TXC054E5HPD | 30 | 21 | 54 | TXV | |
| TXC031C4HPC | 17-1/2 | 17-1/2 | 31 | .067 FCCV | TXC039E300C① | 30 | 17-1/2 | 36 | 2-TXVNB | |
| TXC035C4HPC | 22-1/2 | 14-1/2 | 35 | .067 FCCV | TXC059E300C① | 30 | 21 | 59 | 2-TXVNB | |
| TXC036C4HPC | 22-1/2 | 17-1/2 | 36 | .071 FCCV | TXC062E300C① | 30 | 24-1/2 | 64 | 2-TXVNB | |
| TXC037C4HPC | 22-1/2 | 21 | 37 | .071 FCCV | TXC031S3HPC | 22-1/2 | 17-1/2 | 30 | TXVNB | |
| TXC042C4HPC | 22-1/2 | 17-1/2 | 42 | .080 FCCV | TXC036S3HPD | 26-7/8 | 17-1/2 | 36 | TXVNB | |
| TXC043C4HPC | 22-1/2 | 21 | 43 | .080 FCCV | TXC037S3HPD | 26-7/8 | 21 | 36 | TXVNB | |
| TXC048C4HPD | 26-7/8 | 17-1/2 | 48 | .083 FCCV | TXC054S3HPC | 30 | 21 | 54 | TXVNB | |
| TXC049C4HPD | 26-7/8 | 21 | 48 | .083 FCCV | TXC065S3HPC② | 33 | 24-1/2 | 60 | TXVNB | |
| TXC050C4HPD | 26-7/8 | 24-1/2 | 48 | .083 FCCV | REPLACEMENT DOOR KITS (FOR APPLICATION OF NEW COIL IN OLD COIL BOX) | | | | | |
| TXC060C5HPC | 30 | 21 | 60 | TXV | MODEL | HEIGHT | USED WITH | | | |
| TXC061C5HPC | 30 | 24-1/2 | 60 | TXV | BAYCCKT1750A | 17-1/2 | TXC018, 024, 025, 031-C-A, B | | | |
| TXC024D4HPC③ | 30 | 14-1/2 | 24 | .055 FCCV | BAYCCKT2250A | 22-1/2 | TXC030, 035, 036, 037, 042, 043-C-A, B and TXC031-E/S-A, B | | | |
| TXC025D4HPC③ | 30 | 17-1/2 | 24 | .055 FCCV | BAYCCKT3000A | 30 | TXC048, 049, 050, 060, 061-C-A, B and TXC036, 037, 054, 065-E/S-A, B | | | |
| TXC030D4HPC③ | 30 | 14-1/2 | 30 | .067 FCCV | HORIZONTAL ONLY | | | | | |
| TXC031D4HPC③ | 30 | 17-1/2 | 30 | .067 FCCV | MODELS | HEIGHT | WIDTH | DEPTH | CAPACITY (MBH) | REFRIGERANT CONTROL |
| TXC035D4HPC③ | 30 | 14-1/2 | 36 | .067 FCCV | TXH025A4HPA | 22-3/4 | 28-1/4 | 10-1/4 | 27 | .057 FCCV |
| TXC036D4HPC③ | 30 | 17-1/2 | 36 | .071 FCCV | TXH033A4HPA | 22-3/4 | 28-1/4 | 10-1/4 | 34 | .057 FCCV |
| | | | | | TXH041A4HPA | 22-3/4 | 37-1/2 | 10-1/4 | 44 | .067 FCCV |
| | | | | | TXH054A4HPA | 22-3/4 | 37-1/2 | 10-1/4 | 58 | .083 FCCV |
| | | | | | TXH063P3HPB | 28-3/4 | 37-1/2 | 10-1/4 | 61 | TXVNB |

UPFLOW/DOWNFLOW UNCASED COILS

| MODELS | HEIGHT | WIDTH | CAPACITY (MBH) | REFRIGERANT CONTROL | MODELS | HEIGHT | WIDTH | CAPACITY (MBH) | REFRIGERANT CONTROL |
|-------------|--------|--------|----------------|---------------------|------------------------|--------|--------|----------------|---------------------|
| TXA018C4HPC | 11-1/2 | 13 | 18 | .049 FCCV | TXA049C4HPC | 25 | 19-1/2 | 48 | .083 FCCV |
| TXA024C4HPC | 14-1/2 | 13 | 24 | .055 FCCV | TXA050C4HPC | 27 | 23 | 48 | .083 FCCV |
| TXA025C4HPC | 13 | 16 | 24 | .055 FCCV | TXA060C5HPC | 28 | 19-1/2 | 60 | TXV |
| TXA030C4HPC | 20 | 13 | 30 | .067 FCCV | TXA061C5HPC | 27 | 23 | 61 | TXV |
| TXA031C4HPC | 16 | 16 | 31 | .067 FCCV | COIL ENCLOSURES | | | | |
| TXA035C4HPC | 20 | 13 | 35 | .071 FCCV | MODELS | HEIGHT | WIDTH | DEPTH | |
| TXA036C4HPC | 19 | 16 | 36 | .071 FCCV | BAYCLE1400C | 22-1/2 | 14-1/2 | 21 | |
| TXA037C4HPC | 18-1/2 | 19-1/2 | 37 | .071 FCCV | BAYCLE1700C | 22-1/2 | 17-1/2 | 21 | |
| TXA042C4HPC | 21 | 16 | 42 | .080 FCCV | BAYCLE2100C | 30 | 21 | 21 | |
| TXA043C4HPC | 21 | 19-1/2 | 43 | .080 FCCV | BAYCLE2400C | 30 | 24-1/2 | 21 | |
| TXA048C4HPC | 25 | 16 | 48 | .083 FCCV | | | | | |

UPFLOW COOLING ONLY CASED COILS

| MODELS | HEIGHT | WIDTH | NOMINAL COOLING CAPACITY (BTUH) | REFRIGERANT CONTROL |
|-------------|--------|--------|---------------------------------|---------------------|
| CCBA18A4ACD | 17-1/2 | 14-1/2 | 18,000 | FCCV |
| CCBA24A4ACD | 17-1/2 | 14-1/2 | 24,000 | FCCV |
| CCBA30A4ACD | 17-1/2 | 14-1/2 | 30,000 | FCCV |
| CCBA36A4ACD | 22-1/2 | 14-1/2 | 36,000 | FCCV |
| CCBB30A4ACD | 17-1/2 | 17-1/2 | 30,000 | FCCV |
| CCBB36A4ACD | 17-1/2 | 17-1/2 | 36,000 | FCCV |
| CCBB42A4ACD | 22-1/2 | 17-1/2 | 42,000 | FCCV |
| CCBB48A4ACD | 22-1/2 | 17-1/2 | 48,000 | FCCV |
| CCBC48A4ACD | 22-1/2 | 21 | 48,000 | FCCV |
| CCBC60A4ACE | 26-7/8 | 21 | 60,000 | FCCV |
| CCBD60A5ACD | 30 | 24-1/2 | 60,000 | TXV |

UPFLOW COOLING ONLY UNCASED COILS

| MODELS | HEIGHT | WIDTH | NOMINAL COOLING CAPACITY (BTUH) | REFRIGERANT CONTROL |
|-------------|--------|--------|---------------------------------|---------------------|
| CUBA18A4ACD | 11-1/2 | 13 | 18,000 | FCCV |
| CUBA24A4ACD | 14-1/2 | 13 | 24,000 | FCCV |
| CUBA30A4ACD | 14-1/2 | 13 | 30,000 | FCCV |
| CUBA36A4ACD | 20 | 13 | 36,000 | FCCV |
| CUBB24A4ACD | 14-1/2 | 16 | 24,000 | FCCV |
| CUBB30A4ACD | 16 | 16 | 30,000 | FCCV |
| CUBB36A4ACD | 16 | 16 | 36,000 | FCCV |
| CUBB42A4ACD | 19 | 16 | 42,000 | FCCV |
| CUBB48A4ACD | 21 | 16 | 48,000 | FCCV |
| CUBC36A4ACD | 16 | 19-1/2 | 36,000 | FCCV |
| CUBC42A4ACD | 19 | 19-1/2 | 42,000 | FCCV |
| CUBC48A4ACD | 21 | 19-1/2 | 48,000 | FCCV |
| CUBC60A4ACD | 25 | 19-1/2 | 60,000 | FCCV |
| CUBD48A4ACD | 21 | 23 | 48,000 | FCCV |
| CUBD60A5ACD | 27 | 23 | 60,000 | TXV |

NOTES: ALL TXC AND CCB COILS ARE 21 INCHES DEEP.
ALL TXA AND CUB COILS ARE 19-1/2 INCHES DEEP.
ALL COILS HAVE SLOPE DRAINAGE.
① COOLING ONLY DUAL CURCUIIT COIL.
② COIL PEAK EXTENDS ABOVE COIL, ACTUAL CASE HEIGHT 30 INCHES.
③ BI-DIRECTIONAL AIRFLOW IN HORIZONTAL APPLICATION, NO SPLASHGUARD REQUIRED.