Data can be published in either IP units, 51 units or both per the manufacturer's preference within the certified data range of the product. If the product is not certified at a listed design condition or if the flow data point is not applicable to the unit, enter "NC" for NOT Certified into the cell.

(for Not Certified) into the cell.	,										product 15		o ot o note		number of t					,																										
STD-203RS Table 3a - IP Units - Cooling Condition Reference # Wet Bub ** F Range ** F Range ** F Approach ** F Islet Water Temperature ** F Outlet Water Temperature ** F	1 50 10 7 67 57		3 50 10 12 72 62	4 5 60 50 15 15 7 12 72 77 67 62	72	7 55 10 10 75 65	8 55 10 12 77 67	9 55 15 7 77 62	10 55 15 12 82 67	11 60 10 7 77 67	12 60 10 10 80 70			15 60 15 12 87 72		18 65 10 12 87 77		20 65 15 12 92 77	21 70 10 7 87 77			24 70 15 7 92 77	82	26 75 10 7 92 82	27 75 10 10 95 85	28 75 10 12 97 87	97	30 75 15 12 102 87	-	32 3 80 8 10 1 10 1 10 1 100 10 90 9	72 20.	35 80 15 15 12 2 107 92	36 85 10 7 102 92	37 85 10 10 10 95	38 85 10 12 107 97	39 85 15 7 107 92	40 85 15 12 112 97	107	90 10 10 10 110 110	102	112		46 70 9 11 90 81	47 78 10 7 95 85	90	90
Model - BCTI-020S (Flow in USGPM) Model - BCTI-020X (Flow in USGPM) Model - BCTI-020X (Flow in USGPM) Model - BCTI-020X (Flow in USGPM) Model - BCTI-020L (Flow in USGPM)	116 144 166 144 166	152 189 217 189 217	251 1 219 1 251 1	137 16 171 34 197 16 171 34 197	185 160 185		243 280 243 280	104 129 149 129 149	153 190 219 190 219	143 179 205 179 205	187 234 268 234 268	217 271 311 271 311	166 144 166	243 212 243	29 29	347 302 347	129 160 185 160 185	237 272 237 272 237 272	179 223 256 223 256	234 291 335 291 335	272 338 388 338 388	145 181 208 181 208	213 265 305 265 305	198 247 284 247 284	262 327 375 327 375	436 380 436	233 204 233	343 299 343	324 4 282 3 324 4		90 26 27 22 90 26	3 386 9 336 3 386	255 317 365 317 365	332 414 475 414 475	386 480 552 480 552	297 258 297	304 379 435 379 435	412 358 412	375 466 536 466 536	622 542 622	335 292 335	343 427 490 427 490	265 330 379 330 379	216 269 309 269 309	294 366 420 366 420	259 323 371 323 371
Model - BCTT-030S (Flow in USGPM) Model - BCTT-030X (Flow in USGPM) Model - BCTT-030X (Flow in USGPM) Model - BCTT-030L (Flow in USGPM) Model - BCTT-030LE (Flow in USGPM)	174 217 233 217 245	227 283 304 283 320	328 1 352 1 328 1	40 206 74 256 87 275 74 256 97 289	240 257 240	314 336	293 365 391 365 412	156 194 208 194 219	229 285 305 285 321	215 267 286 267 302	281 349 375 349 394	406 435	216 232 216	317 340 317	40 31- 99 39- 20 41- 99 39- 37 44-	453 486 453	242	285 355 380 355 400	269 335 358 335 377	351 437 468 437 493	407 507 544 507 572	218 271 291 271 306	320 398 426 398 449	297 370 397 370 418	394 490 526 490 553	569 610	305 327 305	447 480 447	422 5 453 5 422 5	143 5: 551 6: 591 6: 551 6: 522 7:	39 34 36 36 39 34	3 503 8 540 3 503	382 476 510 476 537	498 620 665 620 700	578 720 772 720 813	387 415 387	456 568 609 568 641	537 576	562 699 750 699 790	812 870 812	437	514 640 686 640 723	398 495 530 495 558	324 403 432 403 455	440 548 588 548 619	389 484 519 484 546
Model - BCTI-040S (Flow in USGPM) Model - BCTI-040X (Flow in USGPM) Model - BCTI-040XE (Flow in USGPM) Model - BCTI-040L (Flow in USGPM) Model - BCTI-040LE (Flow in USGPM)	233 289 311 289 327	303 378 405 378 427	438 2 470 2 438 2	86 274 32 342 49 367 32 342 62 386	320 344 320	418 449 418	390 486 522 486 549	208 259 278 259 292	305 380 408 380 429	286 356 382 356 402	374 466 500 466 527	541 581 541	288 309 288	423 454 423	20 411 98 521 27 551 98 521 50 581	604 648 604	322 346 322	380 473 508 473 534	358 446 479 446 504	468 582 625 582 658	543 676 726 676 764	290 362 388 362 409	426 530 569 530 599	396 493 530 493 558	653 702	759 815 759	406 436 406	596 640 596	563 7 605 7 563 7	590 61 734 85 789 9: 734 85 330 91	52 45 15 49 52 45	7 671 1 721 7 671	510 634 681 634 717	664 827 888 827 934	771 960 1030 960 1085	516 554 516	608 757 812 757 855	716 769 716	1001 932	1082 1162 1082	583 626	686 854 916 854 965	530 660 708 660 745		587 731 785 731 826	519 646 693 646 729
Model - BCTI-050S (Flow in USGPM) Model - BCTI-050X (Flow in USGPM) Model - BCTI-050XE (Flow in USGPM) Model - BCTI-050L (Flow in USGPM) Model - BCTI-050LE (Flow in USGPM)	291 362 381 362 401	379 472 496 472 523	547 2 576 3 547 2	33 343 91 427 05 449 91 427 22 473	400 421 400	523 550 523	488 608 639 608 673	260 324 340 324 358	382 475 499 475 526	358 445 468 445 493	468 582 613 582 645	676 712	361 379 361	529 4 557 5	00 52: 98 65i 23 68- 98 65i 51 72i	755 794 755	403 424 403	475 591 622 591 655	448 558 586 558 617	585 728 766 728 806	679 845 889 845 936	363 452 475 452 501	533 663 697 663 734	496 617 649 617 683	859 817	949 998 949	508 534 508	746 784 746	704 9 741 9 704 9	738 89 918 10 966 11 918 10 017 11	66 57 21 60 66 57	2 839 1 883 2 839	637 793 834 793 878	831 1034 1087 1034 1145	964 1200 1262 1200 1329	679 645	760 946 995 946 1048	895 941 895	1165 1226	1353 1423 1353	729 767 729	857 1067 1122 1067 1182	663 825 913 825 913	744	734 914 1012 914 1012	649 807 894 807 894
Model - BCTI-060S (Flow in USGPM) Model - BCTI-060X (Flow in USGPM) Model - BCTI-060XE (Flow in USGPM) Model - BCTI-060KE (Flow in USGPM) Model - BCTI-060LE (Flow in USGPM)	349 434 461 434 490	455 566 601 566 639	656 3 697 3 656 3	80 412 49 512 70 544 49 512 93 579	480 509 480	665 627	586 729 774 729 823	312 388 412 388 438	458 569 604 569 643	429 534 567 534 603	561 698 742 698 789	811 861	433 459 433	635 674 635	80 62 97 78 34 82 97 78 74 88	905 961 9905	484 513 484	570 709 753 709 801	537 669 709 669 755	701 873 927 873 986	815 1014 1076 1014 1144	436 542 575 542 612	639 795 844 795 898	595 740 785 740 835	980 1040 980	1138 1208 1138	610 647 610	895 949 895	845 1 896 1 845 1	385 10 102 12 169 13 102 12 244 14	79 68 57 72 79 68	6 1006 8 1068 6 1006	1010 951	997 1240 1316 1240 1400	1157 1439 1528 1439 1625	774 822 774	1204 1135	1073 1139 1073	1398 1484 1398	1623 1722 1623	874 928 874	1028 1280 1359 1280 1445	795 989 1050 989 1117	805	881 1097 1164 1097 1238	968
Model - BCTI-070S (Flow in USGPM) Model - BCTI-070X (Flow in USGPM) Model - BCTI-070XE (Flow in USGPM) Model - BCTI-070L (Flow in USGPM) Model - BCTI-070LE (Flow in USGPM)	407 506 545 506 580	531 661 710 661 756	766 4 824 4 766 4	26 480 07 598 37 643 07 598 65 684	560 602 560	732 787	683 851 915 851 973	364 453 487 453 518	534 664 714 664 760	501 623 670 623 713	655 815 877 815 933	1018 946	505 542 505	741 797 741	60 73. 97 91: 49 97: 97 91: 97 104	1056 1137 1056	564 606 564	665 827 890 827 947	627 781 839 781 892	818 1019 1096 1019 1166	951 1183 1272 1183 1353	508 633 681 633 724	746 928 998 928 1062	694 863 929 863 988	1143 1230 1143	1328 1428 1328	711 : 765 : 711 :	1044 1122 1044	986 1 1060 1 986 1	033 11 285 14 383 16 285 14 471 17	92 80 04 86 92 80	0 1174 1 1263 0 1174	1194 1110	1163 1447 1556 1447 1655	1350 1679 1806 1679 1922	903 971 903	1324 1424 1324	1252 1347 1252	1631 1755 1631	1894 2037 1894	1020 1097 1020	1200 1494 1606 1494 1709	928 1154 1241 1154 1321	939 1011 939	1280	1130 1215
Model - BCTI-080S (Flow in USGPM) Model - BCTI-080X (Flow in USGPM) Model - BCTI-080XE (Flow in USGPM) Model - BCTI-080L (Flow in USGPM) Model - BCTI-080LE (Flow in USGPM)	465 579 615 579 654	607 755 802 755 853	875 4 930 4 875 4	73 549 65 683 93 726 65 683 25 772	640 680 640	836 888 836	781 972 1033 972 1099	416 518 549 518 585	610 759 807 759 858	572 712 757 712 805	748 931 990 931 1053	1082 1150 1082	577 612 577	846 899 846	40 830 96 104 46 110 96 104 00 117	0 1207 5 1283 0 1207	645 685 645	760 946 1005 946 1069	716 892 947 892 1007	935 1164 1237 1164 1316	1086 1352 1436 1352 1527	581 723 768 723 817	852 1060 1127 1060 1198	793 986 1048 986 1115	1306 1388 1306	1518 1612 1518	813 863 813	1193 1267 1193	1126 1 1196 1 1126 1	180 13 469 17 561 18 469 17 661 19	05 91 11 97 05 91	4 1342 2 1426 4 1342	1268 1348 1268	1329 1654 1757 1654 1869	1542 1919 2039 1919 2169	1032 1097 1032	1514 1608 1514	1431 1521 1431	1864 1981 1864	2164 2299 2164	1166 1239 1166	1371 1707 1813 1707 1929	1060 1319 1401 1319 1491	1074 1141 1074	1553 1462	1291 1371 1291
Model - BCTI-090S (Flow in USGPM) Model - BCTI-090X (Flow in USGPM) Model - BCTI-090XE (Flow in USGPM) Model - BCTI-090LE (Flow in USGPM) Model - BCTI-090LE (Flow in USGPM)	523 651 684 651 720	682 850 892 850 939	985 5 1034 5 985 5	19 617 23 769 49 807 23 769 78 850	720 756	941	878 1094 1149 1094 1209	468 582 611 582 643	687 854 897 854 944	644 801 842 801 886	842 1048 1101 1048 1159	1217 1279	649 681 649	952	20 94: 96 117 41 122 96 117 90 129	0 1358 9 1427 0 1358	725 761 725	855 1064 1117 1064 1176	806 1004 1053 1004 1109	1052 1310 1376 1310 1448	1222 1521 1597 1521 1681	854		892 1110 1166 1110 1227	1470 1544 1470	1707 1793 1707	914 960 914	1342 1409 1342	1267 1 1331 1 1267 1	328 15 652 19 736 20 652 19 827 21	18 102 14 108 18 102	9 1509 1 1586 9 1509	1427	1495 1860 1954 1860 2057	1735 2159 2268 2159 2387	1161 1220 1161	1703 1788 1703	1610 1692 1610	2097 2204	2435 2557 2435	1311 1378 1311	1543 1921 2017 1921 2123	1193 1484 1559 1484 1641	1208 1269	1728	1453
Model - BCTI-100S (Flow in USGPM) Model - BCTI-100X (Flow in USGPM) Model - BCTI-100XE (Flow in USGPM) Model - BCTI-100L (Flow in USGPM) Model - BCTI-100LE (Flow in USGPM)	582 724 745 724 802	758 944 972 944 1045	1094 5 1127 5 1094 5	66 686 81 854 98 880 81 854 43 946	643 800 824 800 886	840 1045 1076 1045 1157	976 1215 1252 1215 1346	520 647 666 647 716	763 949 977 949 1051	715 890 917 890 986	935 1164 1200 1164 1290	1352 1393	721 742 721	1058 9 1090 1 1058 9	00 104 95 130 025 133 95 130 102 144	0 1509 9 1555 0 1509	806 830 806	950 1182 1217 1182 1309	895 1115 1148 1115 1234	1169 1455 1499 1455 1612	1358 1690 1740 1690 1871	726 904 931 904 1001	1065 1325 1365 1325 1468	991 1233 1270 1233 1366	1633 1682 1633	1897 1954 1897	1016 : 1046 : 1016 :	1491 1535 1491	1408 1 1450 1 1408 1	475 17 836 21 892 21 836 21 034 23	31 114 95 117 31 114	3 1677 7 1728 3 1677		1661 2067 2129 2067 2289	1928 2399 2471 2399 2657	1290 1329 1290	1892 1948 1892	1789 1843 1789	2330 2401	2705 2786 2705	1457 1501 1457	1714 2134 2198 2134 2363	1325 1649 1698 1649 1826	1342 1383 1342	1468 1828 1882 1828 2024	1297 1614 1662 1614 1787
Model - BCTI-120S (Flow in USGPM) Model - BCTI-120X (Flow in USGPM) Model - BCTI-120XE (Flow in USGPM) Model - BCTI-120L (Flow in USGPM) Model - BCTI-120LE (Flow in USGPM)	698 868 912 868 980	910 1133 1189 1133 1278	1313 6 1379 7 1313 6	59 823 97 1025 31 1076 97 1025 87 1157	960 1008 960	1254 1316 1254	1171 1458 1531 1458 1646	624 776 815 776 876	916 1139 1196 1139 1286	858 1068 1122 1068 1206	1122 1397 1467 1397 1578		865 908 865	1270 1 1333 1	60 125 194 156 254 163 194 156 348 176	0 1811 8 1902 0 1811	967 1015 967	1140 1418 1489 1418 1601	1074 1338 1404 1338 1509	1403 1746 1834 1746 1972	1630 2028 2128 2028 2289	871 1085 1139 1085 1224	1278 1590 1670 1590 1796	1189 1480 1554 1480 1671	1960 2058 1960	2276 2390 2276	1219 1280 1219	1789 1878 1789	1690 2 1774 2 1690 2	770 20 203 25 314 26 203 25 488 28	57 137 85 144 57 137	2 2012 0 2114 2 2012		1993 2480 2604 2480 2800	2314 2879 3023 2879 3250	1548 1626 1548	2270 2383 2270	2147 2255 2147	2937	3408 3246	1748 1836 1748	2057 2561 2688 2561 2890	1590 1979 2077 1979 2234	1610 1692 1610	1762 2194 2302 2194 2476	1556 1937 2033 1937 2186
Model - BCTI-140S (Flow in USGPM) Model - BCTI-140X (Flow in USGPM) Model - BCTI-140XE (Flow in USGPM) Model - BCTI-140L (Flow in USGPM) Model - BCTI-140L (Flow in USGPM)	814 1013 1159 1013 1159	1322	1532 8 1753 9 1532 8	52 960 13 1196 30 1368 13 1196 30 1368	1282	1463 1674 1463	1366 1701 1947 1701 1947	728 906 1036 906 1036	1068 1329 1520 1329 1520	1001 1246 1426 1246 1426	1309 1630 1866 1630 1866	1893 2167 1893	1009 1154 1009	1481 1 1695 1 1481 1	120 146 393 182 594 208 393 182 594 208	0 2113 3 2418 0 2113	1128 1290 1128	1330 1655 1893 1655 1893	1253 1561 1785 1561 1785	1637 2037 2332 2037 2332	1901 2366 2706 2366 2706	1016 1266 1448 1266 1448	1491 1855 2123 1855 2123	1387 1726 1976 1726 1976	2286 2617 2286	2656 3039 2656	1422 1 1627 1 1422 1	2087 2388 2087	1971 2 2255 2 1971 2	065 23 570 29 942 34 570 29 942 34	83 160 14 183 83 160	0 2348 1 2687 10 2348	1784 2219 2540 2219 2540	2325 2894 3311 2894 3311	2699 3359 3843 3359 3843	1806 2067 1806	2649 3030 2649	2505 2867 2505	3735 3262	3787 4334 3787	2040 2335 2040	2400 2988 3418 2988 3418	1855 2309 2641 2309 2641	1879 2151 1879	2055 2559 2928 2559 2928	2260
Model - BCTI-160S (Flow in USGPM) Model - BCTI-160X (Flow in USGPM) Model - BCTI-160XE (Flow in USGPM) Model - BCTI-160L (Flow in USGPM) Model - BCTI-160LE (Flow in USGPM)	930 1158 1309 1158 1309	1510	1750 9 1979 1 1750 9	46 1098 30 1366 050 1545 30 1366 050 1545	1280 1447 1280	1672 1889 1672	1562 1944 2198 1944 2198	832 1035 1169 1035 1169	1221 1518 1716 1518 1716	1144 1424 1610 1424 1610	1496 1862 2106 1862 2106	2163 2446 2163	1154 1303 1154	1693 1 1914 1 1693 1	280 167 592 208 799 235 592 208 799 235	0 2414 1 2730 0 2414	1290 1456 1290	1520 1891 2137 1891 2137	1432 1784 2015 1784 2015	1870 2328 2632 2328 2632	2173 2704 3055 2704 3055	1446 1634	1704 2120 2397 2120 2397	1586 1973 2230 1973 2230	2613 2954 2613	3035 3431 3035	1626 1837 1626	2386 2696 2386	2253 2 2546 3 2253 2	360 27 938 34 321 38 938 34 321 38	10 182 53 206 10 182	9 2683 7 3034 9 2683	2536 2867	2658 3307 3738 3307 3738	3085 3838 4338 3838 4338	2064 2333 2064	3027 3421 3027	2862 3236 2862	3728 4216 3728	4328 4892 4328	2331 2635 2331	2742 3414 3858 3414 3858	2120 2638 2982 2638 2982	2147 2428 2147	2925	
Model - BCTI-180S (Flow in USGPM) Model - BCTI-180X (Flow in USGPM) Model - BCTI-180XE (Flow in USGPM) Model - BCTI-180L (Flow in USGPM) Model - BCTI-180L (Flow in USGPM)	1047 1310 1440 1310 1440	1710 1878 1710	2178 1 1981 1	39 1235 052 1547 155 1700 052 1547 155 1700	1449 1592 1449	1893 2079 1893	1757 2201 2419 2201 2419	936 1172 1287 1172 1287	1373 1719 1889 1719 1889	1287 1612 1772 1612 1772	1683 2108 2318 2108 2318	2449 2692 2449	1306 1434 1306	1916 1 2106 1 1916 1	140 188 302 235 980 258 302 235 980 258	4 2733 8 3004 4 2733	1460 1603 1460	1710 2141 2352 2141 2352	1611 2019 2217 2019 2217	2104 2635 2897 2635 2897	2444 3061 3362 3061 3362			1784 2233 2455 2233 2455	2958 3251 2958	3436 3775 3436	1840 2 2021 1 1840 2	2700 2967 2700	2550 3 2801 3 2550 3	655 30 325 38 655 42 325 38 655 42	60 207 41 227 60 207	0 3037 5 3339 0 3037	2871 3155 2871	2990 3744 4113 3744 4113	3470 4345 4774 4345 4774	2336 2568 2336	3427 3764 3427	3240 3561 3240	4220 4640 4220	4899 5383 4899	2639 2900 2639	3085 3865 4246 3865 4246	2385 2987 3281 2987 3281	2431 2672 2431	3311	2335 2923 3211 2923 3211
Model - BCTI-200S (Flow in USGPM) Model - BCTI-200X (Flow in USGPM) Model - BCTI-200XE (Flow in USGPM) Model - BCTI-200LE (Flow in USGPM) Model - BCTI-200LE (Flow in USGPM)	1163 1447 1603 1447 1603	1888 2090 1888	2424 1 2188 1	162 1708	1772	2090 2314 2090	1952 2430 2692 2430 2692	1294 1432 1294	1526 1898 2102 1898 2102	1780 1972 1780	2328 2580	2704 2996 2704	1442 1596 1442	2116 1 2344 2 2116 1	500 209 990 260 204 288 990 260 204 288	0 3018 0 3344 0 3018	1612 1784 1612	1900 2364 2618 2364 2618	1790 2230 2468 2230 2468	2338 2910 3224 2910 3224	2716 3380 3742 3380 3742	1808 2002 1808	2650 2936 2650	2466 2732 2466	3266 3618 3266	3794 4202 3794	2032 2250 2032	2982 3302 2982	2816 3 3118 4 2816 3	950 34 672 42 068 47 672 42 068 47	62 228 20 253 62 228	6 3354 2 3716 6 3354	3170 3512 3170	3322 4134 4578 4134 4578	4798 5314 4798	2580 2858 2580	3784 4190 3784	3964 3578	4660 5164 4660	5410 5992 5410	2914 3228 2914	3428 4268 4726 4268 4726	2650 3298 3652 3298 3652	2974 2684	3656 4048 3656	3228 3574 3228
Model - BCTI-240HX (Flow in USGPM) Model - BCTI-240HXE (Flow in USGPM) Model - BCTI-240HL (Flow in USGPM) Model - BCTI-240HLE (Flow in USGPM)	1845 1736	2406 2266		180 2178 194 2050	2040 1920	2664 2508	3099 2916	1648 1553	2420 2278	2136 2270 2136 2415	2970 2794	3449 3245	1730 1837 1730 1954	2698 2 2539 2		5 3849 0 3622	2054 1934	3014 2837	2841 2676	3711	4308 4056	2305 2170	3380 3180	3145 2959	4165 3919	4837 4553	2590	3801 3578	3379 4 3589 4 3379 4 3818 4	683 54 406 51	33 291 14 274	5 4278 3 4025	4043	5270 4961	6117 5758	3290 3096	4823 4541	4563 4294	5944 5592	6492 6898 6492 7338	3716 3497	5122 5440 5122 5788	4204	3221	4660	3874

Model - BCTI-280HX (Flow in USGPM) 2026 2643 3063 1627 2391	2240 2926 3402 1812 2657 2492 3259 3786 2011	9 2962 2786 3640 4225 2257 3310 3122 4074	4732 Z531 3710 3452 4572 5312 2845 4175 3942 5141 5967 3200 4696 4438 5788 6717 3612 5298 5009 6524 7574 4080	5975 <b>4617</b> 3758 5118 4519
			5413         2896         4247         3952         5233         6078         3254         4776         4510         5884         6827         3662         5375         5080         6622         7686         4134         6061         5734         7469         8667         4669           4732         2531         3710         3452         4572         5312         2845         4175         3942         5141         5967         3200         4696         4438         5788         6717         3612         5298         5009         6524         7574         4080	
			5413 2896 4247 3952 5233 6078 3254 4776 4510 5884 6827 3662 5375 5080 6622 7686 4134 6061 5734 7469 8667 4669	
			5070 2712 3975 3699 4899 5691 3048 4473 4224 5508 6393 3429 5031 4755 6201 7197 3870 5676 5367 6990 8115 4371 5220 2793 4096 3811 5047 5862 3139 4606 4350 5675 6584 3532 5184 4899 6386 7413 3987 5845 5530 7204 8359 4503	
Model - BCTI-300HL (Flow in USGPM) 2171 2832 3282 1743 2562	2400 3135 3645 1941 2847 2670 3492 4056 216	3 3174 2985 3900 4527 2418 3546 3345 4365	5070 2712 3975 3699 4899 5691 3048 4473 4224 5508 6393 3429 5031 4755 6201 7197 3870 5676 5367 6990 8115 4371	6402 4947 4026 5484 4842
			5613 3003 4404 4098 5427 6303 3375 4953 4677 6102 7080 3798 5574 5268 6867 7971 4287 6285 5946 7746 8988 4842	
			5408 2893 4240 3946 5226 6070 3251 4771 4506 5875 6819 3658 5366 5072 6614 7677 4128 6054 5725 7456 8656 4662 5774 3073 4506 4193 5553 6449 3453 5068 4786 6244 7244 3886 5703 5390 7027 8156 4887 6431 6084 7926 9197 4854	
Model - BCTI-320HL (Flow in USGPM) 2315 3021 3501 1859 2733	2560 3344 3888 2070 3037 2848 3725 4326 230°	7 3386 3184 4160 4829 2579 3782 3568 4656	5408 2893 4240 3946 5226 6070 3251 4771 4506 5875 6819 3658 5366 5072 6614 7677 4128 6054 5725 7456 8656 4662 6110 3269 4794 4461 5908 6861 3674 5392 5091 6642 7707 4134 6068 5734 7475 8677 4667 6841 6472 8432 9784 5271	6829 <b>5277</b> 4294 5850 5165
Model - BCTI-360HXE (Flow in USGPM) 2880 3755 4356 2311 3400	3184 4158 4837 2573 3777 3543 4636 5383 2860	3 4212 3960 5175 6009 3206 4704 4435 5793	6084 3254 4770 4439 5879 6829 3658 5368 5069 6610 7672 4115 6037 5706 7441 8636 4644 6811 6440 8388 9738 5245 6724 3597 5276 4909 6501 7550 4043 5933 5603 7310 8481 4550 6677 6311 8226 9549 5135 7529 7123 9279 10767 5800	8492 6562 5344 7274 6422
Model - BCTI-360HL (Flow in USGPM) 2605 3398 3938 2092 3074  Model - BCTI-360HLE (Flow in USGPM) 2880 3755 4356 2311 3400	2880 3762 4374 2329 3416 3204 4190 4867 2591 3184 4158 4837 2573 3777 3543 4636 5383 2861	5 3809 3582 4680 5432 2902 4255 4014 5238 8 4212 3960 5175 6009 3206 4704 4435 5793	6084 2254 4770 4439 5879 6829 3658 5388 5069 6610 7672 4115 6037 5706 7441 8636 4644 6811 6440 8388 9738 5245 6724 8357 5276 6490 6501 7550 4043 5933 5601 7310 8881 4550 6577 6111 8266 5949 5135 7239 7123 9279 10767 5800	7682 5936 4831 6581 5810 8492 6562 5344 7274 6422
Model DCTI ADDLY (Flourin LICCOM) 2904 2276 4276 2224 2416	2200 4190 4050 2500 2705 2550 4555 5400 200	1 4222 2000 E200 6026 2224 4220 4460 E020	6760 3616 5300 4932 6532 7588 4064 5964 5632 7344 8524 4572 6708 6340 8268 9596 5160 7568 7156 9320 10820 5828	8536 6596 5368 7312 6456
Model - BCTI-400HXE (Flow in USGPM) 3206 4180 4848 2572 3784	3544 4628 5384 2864 4204 3944 5160 5992 319	2 4688 4408 5760 6688 3568 5236 4936 6448	7484 4004 5872 5464 7236 8404 4500 6604 6236 8136 9440 5064 7432 7024 9156 10628 5716 8380 7928 10328 11984 6456	9452 7304 5948 8096 7148
	3200 4180 4860 2588 3796 3560 4656 5408 288- 3544 4628 5384 2864 4204 3944 5160 5992 3193		6760 3616 5300 4932 6532 7588 4064 5964 5632 7344 8524 4572 6708 6340 8268 9596 5160 7568 7156 9320 10820 5828 7484 4004 5872 5464 7236 8404 4500 6604 6236 8136 9440 5064 7432 7024 9156 10628 5716 8380 7928 10328 11984 6456	
Model - BCTI-420HX (Flow in USGPM) 3039 3965 4595 2440 3587	3360 4389 5103 2717 3986 <b>3738</b> 4889 5678 302	3 4444 4179 5460 6338 3385 4964 4683 6111	7098 3797 5565 5179 6859 7967 4267 6262 5914 7711 8950 4801 7043 6657 8681 10076 5418 7946 7514 9786 11361 6119	8963 6926 5636 7678 6779
Model - BCTI-420HXE (Flow in USGPM) 3478 4535 5259 2790 4105	3845 5021 5841 3107 4561 4279 5598 6500 346	8 5086 4782 6249 7255 3871 5680 5355 6995	8119 4344 6370 5927 7850 9117 4882 7164 6765 8826 10241 5494 8062 7620 9933 11529 6201 9091 8600 11204 13001 7004 7098 3797 5565 5179 6859 7967 4267 6262 5914 7711 8950 4801 7043 6657 8681 10076 5418 7946 7514 9786 11361 6119	10254 7924 6453 8783 7754
			7/99 579 5265 5179 6859 7867 4267 6262 5914 711 6959 4861 61041 5494 8062 7670 9931 11529 6201 9901 8601 11204 13001 7004	
			7605 4068 5963 5549 7349 8537 4572 6710 6336 8262 9590 5144 7547 7133 9302 10796 5805 8514 <mark>8051</mark> 10485 12173 6557	
			7999 4279 6276 5840 7733 8882 4809 7058 6665 8695 10.089 5412 79.43 75.07 97.85 11.359 6.109 89.56 8473 11.038 12.008 69.00 76.05 40.68 5963 55.69 73.49 83.37 45.72 67.10 63.36 82.62 99.90 51.44 75.47 71.33 93.02 10.796 5805 85.14 80.51 10.485 12.173 65.57	
			8420 4505 6606 6147 8141 9455 5063 7430 7016 9153 10620 5697 8361 7902 10301 11957 6431 9428 8919 11619 13482 7263	
Model - BCTI-480HX (Flow in USGPM) 3473 4531 5251 2789 4099	3840 5016 5832 3106 4555 4272 5587 6490 346	1 5078 4776 6240 7243 3869 5674 5352 6984	8112 4339 6360 5918 7838 9106 4877 7157 6758 8813 10229 5486 8050 7608 9922 11515 6192 9082 8587 11184 12984 6994	10243 7915 6442 8774 7747
Model - BCTI-480HXE (Flow in USGPM)         3926         5119         5937         3150         4634           Model - BCTI-480HL (Flow in USGPM)         3473         4531         5251         2789         4099	4340 5667 6593 3507 5148 4830 6319 7338 3909 3840 5016 5832 3106 4555 4272 5587 6490 3466	9 5741 5398 7054 8190 4369 6412 6045 7896 L 5078 4776 6240 7243 3869 5674 5352 6984	9455 4903 7191 6691 8861 10292 5511 8087 7637 9963 11560 6201 9101 8602 11213 13015 7000 10262 9709 12648 14576 7906 8112 4339 6360 5918 7838 9106 4877 7157 6758 8813 10229 5486 8050 7608 9922 11515 6192 9082 8537 11184 12984 6994	11575 8945 7284 9914 8754 10243 7915 6442 8774 7747
Model - BCTI-480HLE (Flow in USGPM) 3926 5119 5937 3150 4634	4340 5667 6593 3507 5148 4830 6319 7338 390	9 5741 5398 7054 8190 4369 6412 6045 7896	9165 4903 7191 6691 8861 10292 5511 8087 7637 9963 11560 6201 9101 8602 11213 13015 7000 10262 9709 12648 14676 7906	11575 8945 7284 9914 8754
			8450 4520 6625 6165 8165 9485 5080 7455 7040 9180 10655 5715 8385 7925 10335 11995 6450 9460 8945 11650 13525 7285 8700 4655 6826 6352 8412 9770 5221 7677 7249 9458 10574 5887 8640 8165 10644 12355 6645 9742 9216 12006 13931 7505	
Model - BCTI-500HL (Flow in USGPM) 3618 4720 5470 2905 4270	4000 5225 6075 3235 4745 4450 5820 6760 360	5 5290 4975 6500 7545 4030 5910 <b>5575</b> 7275	8450 4520 6625 6165 8165 9485 5080 7455 7040 9180 10655 5715 8385 7925 10335 11995 6450 9460 8945 11650 13525 7285	10670 8245 6710 9140 8070
			9355 5005 7340 6830 9045 10505 5625 8255 7795 10170 11800 6330 9290 8780 11445 13285 7145 10475 9910 12910 14980 8070	
			9126 4882 7155 6658 8818 10244 5486 8051 7603 9914 11507 6172 9056 8559 11162 12955 6866 10217 9661 12582 14607 7868 10086 5396 7913 7364 9752 11326 6064 8900 8404 10965 12722 6825 10016 9465 1239 14325 7703 1123 10684 13919 16150 8700	
			9126 4882 7155 6658 8818 10244 5486 8051 7603 9914 11507 6172 9056 8559 11162 12955 6566 10217 9661 12582 14607 7888	
Model - BCTI-600HXE (Flow in USGPM) 4809 6270 7272 3858 5676	5316 6942 8076 4296 6306 5916 7740 8988 478	3 7032 6612 8640 10032 5352 7854 7404 9672	10140 5424 7950 7398 9798 11382 6096 8946 8448 11016 12786 6858 10062 9510 12402 14394 7740 11352 10734 1380 16230 8742 11226 6006 8808 8196 10854 12606 6750 9906 9354 12204 14160 7596 11148 10536 13734 15942 8574 12570 11892 15492 15492 9684	14178 10956 8922 12144 10722
Model - BCTI-600HL (Flow in USGPM) 4341 5664 6564 3486 5124  Model - BCTI-600HLE (Flow in USGPM) 4809 6270 7272 3858 5676			10140 5424 7950 7398 9798 11382 6096 8946 8448 11016 12786 6858 10062 9510 12402 14394 7740 11352 10734 13980 16230 8742 11226 6006 8808 8196 10854 12606 6750 9906 9354 12204 14160 7596 11148 10536 13734 15942 8574 12570 11892 15492 17976 9684	
Model - BCTL-640HV (Flow in ISGDM) 4620 6042 7002 2718 5466	\$120 6688 7776 4141 6074 \$606 7450 8652 461.	1 6771 6368 8370 9658 5158 7565 7136 9317	10816 5786 8480 7891 10451 12141 6502 9542 9011 11750 13638 7315 10733 10144 13229 15354 8256 12109 11450 14912 17312 9325	13658 10554 8589 11699 10330
Model - BCTI-640HXE (Flow in USGPM) 5235 6825 7916 4200 6179	5787 7557 8791 4676 6864 6440 8425 9784 521	. 7655 7197 9405 10920 5826 8549 8060 10528	12220 6538 9588 8922 11815 13722 7348 10783 10182 13285 15414 8269 12135 11469 14950 17354 9333 13683 12945 16864 19568 10541	1 15433 11926 9712 13219 11671
			10816 5786 8480 7891 10451 2141 6502 9542 9011 11750 13638 7315 10733 10144 13229 15354 8256 12109 11450 14912 17312 9325 12220 6538 9588 8922 11815 13722 7348 10783 10182 13285 15414 8269 12135 11469 14950 17354 9333 13683 12945 16864 19568 10541	
			11830 6328 9275 8631 11431 13279 7112 10437 9856 12852 14917 8001 11739 11095 14469 16793 9030 13244 12523 16310 18935 10199	
			12180 6517 9557 883 11777 13678 7324 10748 10149 13241 15364 8242 12096 11432 14901 17297 9303 13638 12903 16809 19504 10507 11830 6328 9275 8631 11431 13279 7112 10437 9856 12852 14917 8001 11739 11095 14469 16793 9030 13244 12523 16310 18935 10199	
			13097 7007 10276 9562 12663 14707 7875 11557 10913 14238 16520 8862 13006 12292 16023 18599 10003 14665 13874 18074 20972 11288	
			12168 6509 9540 8878 11758 13658 7315 10735 10138 13219 15343 8230 12074 11412 14882 17273 9288 13622 12881 16776 19476 10490	
Model - BCTI-720HL (Flow in USGPM) 5209 6797 7877 4183 6149	5760 7524 8748 4658 6833 <b>6408</b> 8381 9734 519:	1 7618 <b>7164</b> 9360 10865 5803 8510 <b>8028</b> 10476	13448 7195 10551 9818 13002 15101 8086 11867 11205 14619 16963 9099 13354 12621 16452 19097 10271 15058 14246 18558 21534 11601 12168 6509 9540 8878 11758 13658 7315 10735 10138 13219 15343 8230 12074 11412 14882 17273 9288 13622 12881 16776 19476 10490	3 15365 11873 9662 13162 11621
Model - BCTI-720HLE (Flow in USGPM) 5761 7511 8711 4622 6799	6368 8316 9674 5146 7554 7087 9272 10767 573	5 8424 7921 10350 12018 6411 9408 8869 11586	13448 7195 10551 9818 13002 15101 8086 11867 11205 14619 16963 9099 13354 12621 16452 19097 10271 15058 14246 18558 21534 11601	I 16984 13124 10688 14548 12844
			13520 7232 10600 9864 13064 15176 8128 11928 11264 14688 17048 9144 13416 12580 16536 19192 10320 15136 14312 18640 21640 116556 12918 14868 8008 11744 10938 14472 16808 9000 12208 12472 16272 18880 10128 14864 14048 18312 21256 11432 16760 15856 20656 23968 12912	
Model - BCTI-800HL (Flow in USGPM) 5788 7552 8752 4648 6832	6400 8360 9720 5176 7592 7120 9312 10816 576	8 8464 7960 10400 12072 6448 9456 8920 11640	13520 7232 10600 9864 13064 15176 8128 11928 11264 14688 17048 9144 13416 12680 16536 19192 10320 15136 14312 18640 21640 11656	5 17072 13192 10736 14624 12912
			14968 8008 11744 10928 14472 16808 9000 13208 12472 16272 18880 10128 14864 14048 18312 21256 11432 16760 15856 20556 23968 12912	
			15210 8136 11925 11097 14697 17073 9144 13419 12672 16524 19179 10287 15093 14265 18603 21991 11610 17028 16101 20970 24345 13113 15444 17385 9446 18191 13099 17025 19753 10596 15551 16098 19159 22239 11961 17556 15689 21611 25077 13505	
Model - BCTI-900HL (Flow in USGPM) 6512 8496 9846 5229 7686	7200 9405 10935 5823 8541 8010 10476 12168 648	9 9522 8955 11700 13581 7254 10638 10035 13095	15210 8136 11925 11097 14697 17073 9144 13419 12672 16524 19179 10287 15093 14265 18603 21591 11610 17028 16101 20970 24345 13113 16839 9009 13212 12294 16281 18899 10125 14859 14031 18306 21240 11394 16722 15804 20801 23913 12861 18855 17838 23238 26964 14526	3 19206 14841 12078 16452 14526
Model - BCTI-1000HXE (Flow in USGPM) 8015 10450 12120 6430 9460	8860 11570 13460 7160 10510 9860 12900 14980 798	11720 11020 14400 16720 8920 13090 12340 16120	16900 9040 13250 12330 16330 18970 10160 14910 14900 18360 21310 11430 16770 15850 20670 23990 12900 18920 17890 23300 27050 14570 1870 10010 14880 13660 1890 21010 11250 16510 1590 20340 23600 12660 1890 17500 22890 26570 14290 20950 19820 25820 2990 16140	23630 18260 14870 20240 17870
			16900 9040 13250 12330 16330 18970 10160 14910 14920 18360 21310 11430 16770 15850 20670 23990 12900 18920 17890 23900 27050 14570 1570 1010 14680 13660 18990 21010 11250 16510 15590 20340 23940 23600 12660 18580 17560 22890 26570 14290 20950 19870 25820 29960 161440 16140 16	