

Overview TLA TUNING SETs

| TUNING SET | CTS-5 | CTS-7-P | CTS-7-PE | CTS-32-C |
|--|--|---|---------------------------------------|--|
| | 71. | | TIJ. | The second secon |
| Tuning range | 8 octaves | | 9,5 octaves | |
| Frequency range | 307000Hz | 20 14000 Hz 20 | | 20 15000 Hz |
| Accuracy | 0,25 cent | 0,1 cent | | |
| Strobe display | • | • | • | • |
| LED course indication | • | • | • | • |
| Bar graph indication | - | • | • | • |
| Bar graph adustable resolution | - | - | - | • |
| Input level display | - | - | - | • |
| Cent adjustment | | ± 100 cent | | ± 150.0 Cent |
| Cent resolution | 0.25 cent | 0.1 cent | | |
| Adjustment of concert pitch | 380480 Hz | 220880 Hz | | |
| Resolution of concert pitch | 0,1 Hz | 0,01 Hz | | |
| Adjustment of microphone amplification | | 2 steps | | 8 steps, manual, automatic or |
| Adjustment of beats | - | - | - | • Arodram controlled |
| Adjustment of partials | - | 1 | 8 | 116 |
| Adjustment of purely tuned intervals | - | • | • | • |
| Adjustment 1/16 semi tone step | - | - | - | • |
| Volume of audible tone | | 2 steps | | 6 steps |
| Jack for active box | - | - | • | • |
| Jack for external microphone | | DIN plug 3.5 mm | | |
| Beleuchtete LC-Anzeige | | 16 x 2 char 40 x 2 char □ | | |
| Language on LC-Display | | English, German, French, Italian | | |
| Storage space instrument programs | 1 x 96 tones | 52x114 tones | | 99 x 114 tones |
| Storage space historical temperaments | 1 x 12 tones | 52x12 tones | | 99 x 12 tones |
| Permanently stored tunings (Instrument programs) | 4 piano tunings | normal tuning, 3 piano tunings, organ, harpsichord, accordion, guitar, recorder | | ord, |
| 27 Permanently stored temperaments | 16 | 27 | 27 | 27 |
| PC – Interface | - | - | RS-232 or USB USB adaptor included | USB |
| Thermosensor input | - | - | • | • |
| Cent true value indication | - | - | - | • |
| Frequency true value indication | - | - | - | • |
| Beats true value indication | - | - | - | • |
| Indication of pipe correction value | - | - | - | • |
| Indication of 1/16 semi tone step | - | - | - | • |
| Indication of target frequency | - | - | - | • |
| Power supply | plug in transformer or battery | accumulator + charger | | |
| Time of operation with one charge | - Dattery | approx. 14 hours | | |
| Time of recharge | - | approx. 14 hours | | |
| Time of operation with battery | approx. 10 hours | - | | |
| Battery | 4 x mignon nor included | 4 x mignon NiMh 2500 mAh included | | |
| Plug-in transformer | | 7.5 Volt 400 m | nA DC regulated | |
| Dimensions and weight | 180x100x45mm/240g | 160x75x50mm / 400g | | |
| Delivery | with plug-in transformer and beech-wood case | with charger, batteries with charger, batteries, interface cable, PC-and beech-wood case software and beech-wood case | | |