| COMPANY |  | $\underbrace{\substack{\text { a }}}_{\substack{\text { Amam } \\ \text { Cirracach }}}$ |  |  |  | Kuluer, LC. | Medit 4 4 | $\square$ |  |  |  |  |  | Straumann $\qquad$ |  |  |  |  | zalmoental |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Product | ${ }^{4} 4$ | ${ }_{\text {Coranil Map }}$ | Cearain Map | intos X5 | L2 Series | cara Sanan 4.0 | Meatit 300 | Mealition | Altasan | scaniox | VinM | Yinulifl | Seiestess | Cariss | Noux 02000 | NoukE1 | Noux E2 | Noune ${ }^{3}$ | NoukE4 | A871 1830 | AR7T S500 | ARis sooo |
| SPECCIFCAITONS |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Processing Tectroogy | Bue ED | Strie igigt |  | Bue ED | White light | Bue E0 | Bue ED | Bue Eo | Strutued light | Stipel | Whiniol iolt |  | Laser | Laser | Bue ED |  | Bue ED | вue ED | Bue Eto | Striee light | Striee light | striee light |
| Number of Scaming Axes | 3 | 2 | 3 | 5 | 2 | 2 | 2 | 3 | 3 |  | 3 | 3 | 5 | 5 | 4 | 3 | 3 | 3 | 2 | 2 | 2 | 2 |
| Scaming Accuracy (um) | 4 | 5 | 5 |  | 5 | 15 | 7 | 7 | 10 | 10 | 5 | 5 | 15 | 15 | 5 | 10 | 10 | 10 | 5 | 5 | 5 | 5 |
| Scaner flie outut | Propieata, st | st, PYY | st, PYY | Propriear, STL | str,oter | st, ob, ASC, PY | st, oss | st, 08J | STL, OB, PYY | st, PY | st, PYY | st, PYY | st | stu | Propitar, STL | Propriear, st | Prorieala, Sr | Propieaty, ST | Propitary, st | st | sth |  |
| Scan capablity |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Singe Oie | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Multipe Deies ndiviuualy | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Two fullach Models | - | - | - | - | - | . | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Bite Registaion | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Sectionedritimed Model | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Impanatautment | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Mutipe Dies Simultaneusis | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Fullacrich Model | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Wa-up | - | - | - | . | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Opposing Acch | - | - | - | - | - | . | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Impession | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Other |  | - | - | . | - | - | . | Denture |  | - | - | - |  |  | - | - | - | - | - |  | - | - |
| SCAN TIME (MINUUTES) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Singe Die |  | 0.32 | ${ }^{0.32}$ | $1: 00$ | $0: 16$ | $\cdot$ | ${ }^{0.24}$ | 0.12 | 0.12 | 0.29 | 0.25 | 0.25 | $0: 12$ | 0.09 | $0: 15$ | 0.25 | 0.20 | $0: 18$ |  |  |  |  |
| Fullach Model | 0.09 | 0.30 | 0.30 | 300 | 0.16 | - | 024 | 0.12 | 0.12 | $0: 18$ | $0: 16$ | $0: 16$ | ${ }^{1,38}$ | 0.48 | $0: 16$ | 0.40 | ${ }^{0.30}$ | ${ }^{0.24}$ | 0.09 | - |  |  |
| Opposing Actich |  | 0.33 | 0.33 | $1: 00$ | $0: 16$ | . | 0.24 | $0: 12$ |  | $0: 18$ | $0: 16$ | $0: 16$ | 0.24 | $0: 15$ | $0: 16$ | $0: 40$ | 0.30 | 024 |  | - |  |  |
| Unsectioned Model | - | . | - | $1: 00$ | $0: 16$ | - | 0.24 | $0: 12$ | $\cdots$ |  |  |  | 0.42 | $0: 30$ | $0: 16$ | $0: 40$ | 0.30 | 024 | - | . |  |  |
| Impanatautment |  | - |  | $1: 00$ | $0: 16$ | . | 0.24 | $0: 12$ | . |  | $0: 30$ | $0: 30$ | $1: 00$ | 0.48 | $0: 15$ | 0.25 | 020 | $0: 18$ | . | - |  |  |
| 3-Unititidge |  | . | . | 200 | $0: 16$ | - | 0.48 | 0.24 |  | $0: 40$ | $0: 33$ | 0.33 | $1: 12$ | 0.48 | 0.45 | $1: 15$ | $1: 00$ | 0.54 | $\cdots$ | - | . |  |
| Bite Registaion |  | . |  | 100 | $0: 16$ | . | 0.24 | $0: 12$ | 0.08 | 0.20 | $0: 18$ | $0: 18$ | $0: 13$ | $0: 11$ | $0: 16$ | 0.30 | 0.20 | $0: 18$ |  | - |  |  |
| Sectionedritimed Model |  | - | . | $1: 00$ | $0: 16$ | - | 0.24 | $0: 12$ |  |  |  |  | 0.42 | 0.30 | $0: 16$ | $0: 40$ | 0.30 | $0: 18$ |  | . |  |  |
| Impession | 0.45 |  |  | 100 | $0: 40$ |  | 2.08 | ${ }^{104}$ | 0.58 |  |  |  |  | $1: 12$ | 1.05 | $2: 10$ | ${ }_{1}^{130}$ | ${ }_{1}^{120}$ | 0.45 | - |  |  |
| Tiriel Tray Impession |  | 240 | 240 |  | $0: 40$ |  |  | 2.08 |  | 2.50 | 230 | 230 |  |  | $0: 30$ | $1: 40$ | 1:10 | 1.00 |  |  |  |  |
| pricing |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| In House Training |  | Inculued in ost | Inculued in ost | Firsturchase | Exta fee | Inculuded in oost | Inculuedi cost | menusedi in ost | Oftitie ony |  |  |  |  | 1 day ( frucued) | Inculued in ost | Inoulued in ost | Inculued in ost | Inculuedi cost | Inculude in osost | Inculuedi in ost | Inculuedi cost | Inculuedi cost |
| Waranty | ${ }^{1.5 \text { years }}$ | ${ }^{3}$ years | ${ }^{3}$ years | ${ }^{3}$ yeas | 1 year | 1 year | 2 2ears | 4 4ears | 1 year | ${ }^{3}$ years | ${ }^{3}$ years | 3 3ears | 1 year | 1 year | res | ${ }^{\text {res }}$ | Ves | ves | Ves | 1 year | 1 year | 1 year |
| Yearly Soltware Fee | ves | ves | ves | No | Moxed depenement | No | No | No | No | No | No | No | s1,955 | \$1,955 | ves | Yes | Ves | res | ves | No | No | No |
| Suggested Realil Price |  | - | - | s19,900 |  | S12,500 |  |  | s7,50 |  |  |  | s19,500 | s29,500 | - | . | - | . | . | . | . | . |



