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| cu 410e | | |
| Cutterhead working width | mm / inches | 410 / 16 |
| Jointer bed length | mm / inches | 2000 / 78 |
| Max. sawblade diameter with scoring blade installed | mm / inches | 315 / 12 |
| Sawblade arbor size | mm / inches | 16 / $\frac{5}{8}$ |
| Max. sawblade projection from table at 90°/45° | mm / inches | 100/71 3.75/2.75 |
| Cutting width on parallel fence (Rip capacity) | mm / inches | 915 / 36 |
| Max. useful spindle length | mm / inches | 125 / 4 |
| Max. tool diameter when profiling | mm / inches | 210 - 240 / 8.25 - 9.44 |
| Spindle moulder speed | rpm | 1700/4000/7000/9000 |
| (3x) Single-phase motors | Hp | 4.8 |
| Max. squaring stroke on sliding table saw | mm / ft | 2600 / 8.5 |
| With TERSA Straight-knife Cutterhead: Cutterblock diameter / no° of standard knives Dimension of standard knives | mm / n° mm | 87 / 3 410 x 30 x 3 |