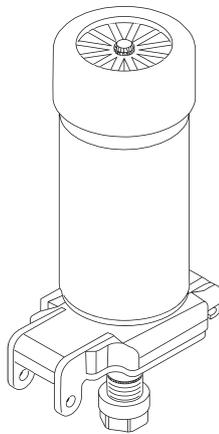




# TOOLHEADS

## Technical Specification

### CNC Milling Toolhead



#### SPECIFICATION

|                            |  |
|----------------------------|--|
| Construction:              | Stainless steel housing  |
| Hot End:                   | ER-11 1/8" collet  |
| Spindle motor:             | DC motor   |
| Power:                     | 300 W  |
| Default work speed:        | 5 mm/s   |
| Max work speed:            | 120 mm/s   |
| Work area:                 | up to 235 x 250 x 85 mm  |
| Recommended cutting depth: | 0.5 mm for soft wood<br>and polymers   |
| Max cutting depth:         | 15 mm for $\varnothing$ 3 mm bit   |
| Dimensions:                | 90 x 55 x 175 mm   |
| Materials:                 | wood, plywood,<br>wood fiber boards<br>ABS, nylon, HDPE, PTFE, PC, PP,<br>POM, PMMA, PVC, HIPS, LDPE, PET<br>carbon fiber laminate, copper clad<br>laminates FR4, Dibond, TCF<br>aluminum, brass, copper<br>cardboard, machining wax,<br>modelling board, styrodur |

