

CR 100 Carbide Routers

Diamond coated, multi-flute design for composite materials

Carbide Slotting Router Features:

- For slot and periphery milling in composite materials
- Capable of roughing and finishing in one pass
- Extremely rigid design minimizes deflection and vibration
- Flute geometry promotes shearing action, minimizes delamination and burrs
- Multiple flutes for maximum material removal, non center cutting
- 0.006" chamfer for micro-edge protection and extended tool life

Plunging Carbide Router Features:

- 118° drill point allows for plunging operations, can also be used for slotting and periphery milling
- Multiple flutes for maximum material removal
- Extremely rigid design minimizes deflection and vibration
- Flute geometry promotes shearing action, minimizes delamination and burrs

