

Tradesman Machinist T6

End Mills: Flats, Necks, Carbide Cut Off, Corner Rads



T-ER32i

T-ER32i End Mill Workstation
For grinding reduced necks, producing accurate Weldon flats and carbide tool cut off.

Very little run out, 5/8" shafts, 1-1/4" tool grinder hubs, belt sander attachment, CBN and diamond wheels, face wheels, grind anything - Teflon to carbide, cut off. 200-4000 RPM.

Drills and Countersinks

CM-06DCS

- Drills .125" to .875",
- 1 and zero flute countersinks up to 2".
- .020" and .03" cams.
- Three Flute Countersinks up to 2".
- .025, .031, .050 Cams



Engineering and Prototyping - 2353 Ridgcrest Place, Ottawa ON K1H 7V4
Manufacturing and Distribution - 808 Proctor Ave, Ogdensburg NY 13669
CALL US 1 (800) 417-2171

www.tradesmangrinder.com or email: cuttermaster@gmail.com