NEW FROM KURT DX6 TM CrossOver TM

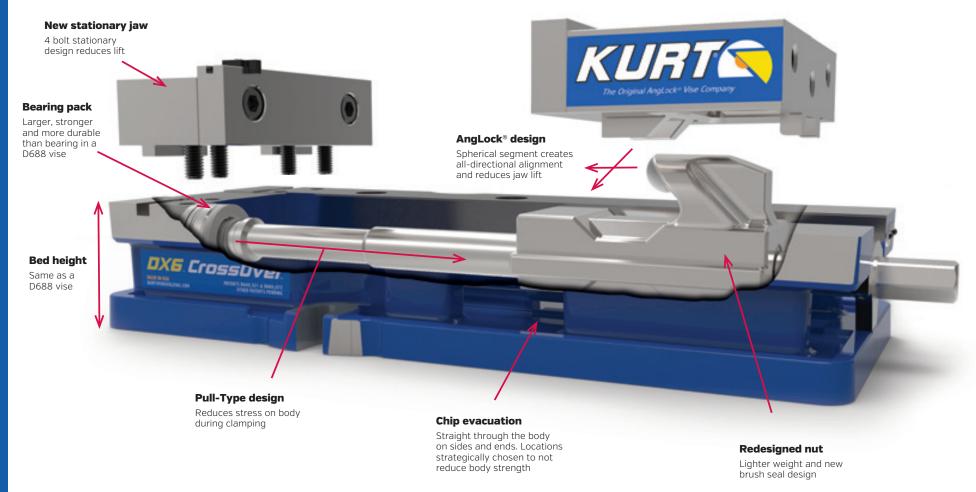


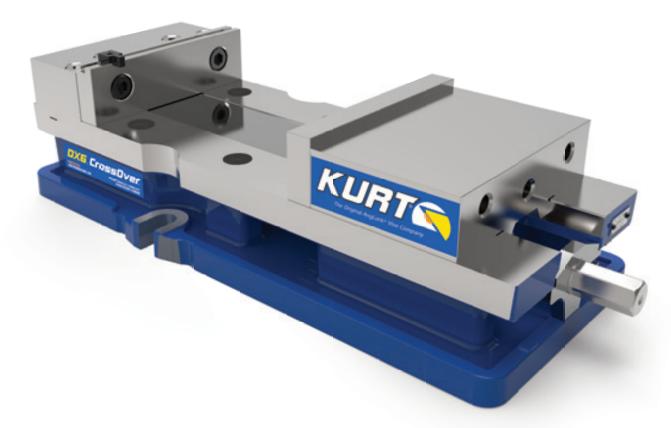
THE BEST "D" SERIES VISE WE HAVE EVER MADE



INTRODUCING THE KURT DX6_{TM} CrossOver_{TM} Vise

The evolutionary DX6™ CrossOver™ Vise combines all the great features of the world-renowned KURT D688 and 3600V vises, along with new state-of-the-art workholding features. DX6™ CrossOver™ achieves new levels in precision and performance where flatness and parallelism are important and is a better vise than our own D688 in every way we measure a vise. With KURT'S MADE IN AMERICA commitment, the DX6™ CrossOver™ is destined to become the qo-to-vise for today's machining applications.





DX6™ CrossOver™ Features:

- **1.** DX6[™] CrossOver[™] vise is a combination of AngLock®, Pull-Type and 4 bolt stationary jaw design. When combined they create an ultra unique strategy for a better vise:
 - -AngLock® design reduces stress on body during clamping -Pull-type design reduces stress
 - on body during clamping -4 bolt design reduces stationary jaw deflection and
 - alleviates body stress
- **2.** Hardened vise bed/jaw plates
- 3. Semi-hard steel screw
- 4. 80,000 psi ductile iron body, nut and movable jaw
- 5. Large 9" opening
- **6.** New wider 4 bolt stationary design fastens from the top
- 7. Bolts & locates on 40mm, 50mm and 2" grid patterns

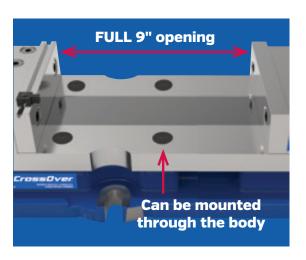
- **8.** Accepts sine keys for alignment [not included]
- 9. Weight 65lbs.
- **10.** Chip evacuation straight through the body
- **11.** Screw support held in place with snap rings
- **12.** GrooveLock® jaw plate and workstop included
- 13. New brush seal design makes it easier to replace
- 14. Includes chip guard
- 15. Powder coat paint is long lasting and durable
- 16. Matching of the bed heights or keyway to stationary jaw [additional cost]
- 17. Fits on D50-4-SA swivel base
- 18. Lifetime Iron Clad Warranty

DX6™ CrossOver™ features comparison to D688 Vise:

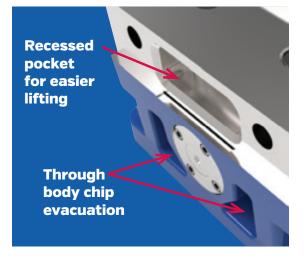
- **19.** DX6 is a replacement vise to D688
- **20.**Larger opening (9.0" versus 8.8")
- 21. Same bed height as D688
- 22. Narrower body style than D688 and allows more vises on machine table
- 23. Larger, stronger, and more durable bearing pack lasts longer
- **24.** Same distance from the keyway to stationary as D688
- 25. DX6 weight 65lbs. vs D688 69lbs.

DX6™ CrossOver™ Vise Models available:

DX6 Manual DX6H Hvdraulic DX6R Manual Reverse DX6HR Hydraulic Reverse







DX6 CrossOver Vise

A better vise than our own D688 in everyway we measure a vise

