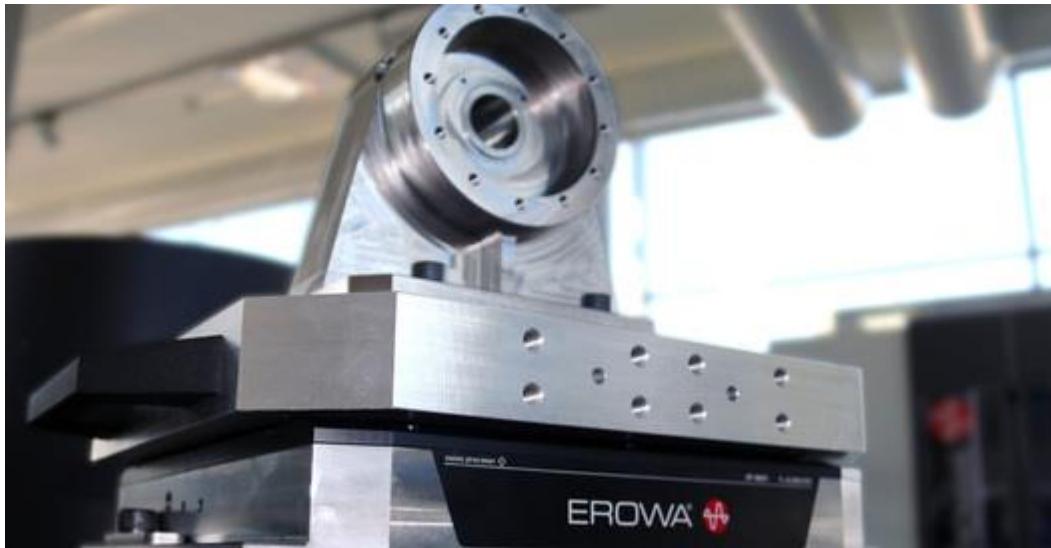




Highest performance

With 50 kN clamping force and optional retightening function (80 kN) for all chuck types, the UPC holds everything that needs to be held and withstands everything that needs to be withstood.



Perfectly sealed

The special rubber seal reliably protects the UPC 2.0 chuck against the ingress of chips and liquids. The contact surfaces are automatically and thoroughly cleaned with air.



For different workpiece sizes

The UPC 2.0 chuck with integrated ITS chuck ensures seamless integration of the EROWA ITS 50 or ITS 100 workpiece carriers into the UPC palletising system. This combination allows flexible use of the clamping system depending on the size of the parts.



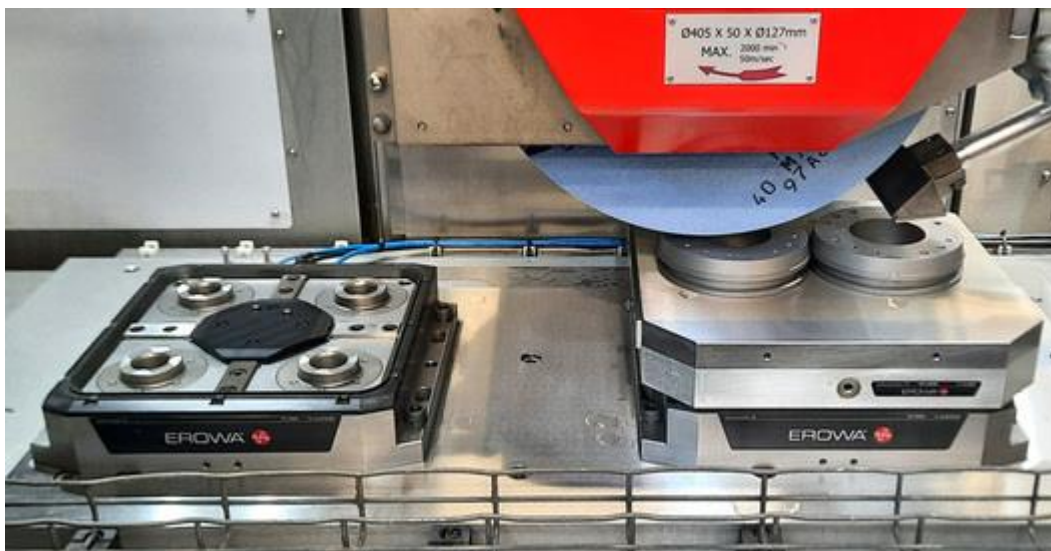
Automation-capable

Full integration into automated production cells: pallets are handled, positioned and loaded and unloaded automatically – ideal for low-staff shifts and lights-out operation.



Low overall height

The low overall height of the UPC 2.0 chuck with pallet leaves plenty of space for clamping devices and workpieces.



Maximum compatibility

UPC 2.0 chucks feature a mounting hole pattern that allows them to be mounted on almost any machine table without additional adaptation.