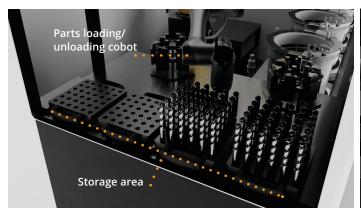


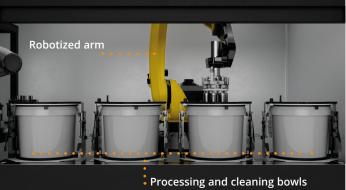
DLYTE AUTOMATED CELL CARBIDE CT

All benefits at a glance

- Automated processes: edge preparation, smoothing, polishing, coating, droplet removal and decoating.
- Robotic operation: performed by a robotized arm and parts loading cobot for full integration into high-volume production lines.
- Process coverage: includes loading, unloading, treatment, and post-dip cleaning.
- Dry electropolishing: fast, reliable, and homogeneous with processing times of 30 - 180 seconds.
- Capacity: handles up to 72 parts autonomously.
- High productivity: processes up to 6 pieces per cycle.
- Fast processing: edge preparation within 2 minutes, polishing within 15 minutes.
- Versatile: accommodates various tool lengths and diameters.
- Flexible programming: easily configurable for different batch sizes.







More information about precise surface finishing of metal components with the DryLyte technology:



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