

PYPESERVER + ARCIFAB · RUN BY YOUR SHOP

Your shop calls the cut. **PypeServer** runs the machine. **ARCIFAB** runs the job.

The shop manager decides what gets released, in what order, and when it hits the floor. PypeServer turns that release into nested, labeled parts the machine can run with no hand programming. ARCIFAB carries every piece from the rack to the hanger, in a system your shop owns.



WHAT PYPESERVER BRINGS

No hand programming at the machine.

- Cut parts straight from your model** with plug-ins for Revit, AutoCAD, SDS2 and Tekla
- Enterprise** for pipe profilers: automatic O-let holes and saddles at intersections
- Lyte** for material pushers, saws, snappers, groovers, welders and manual tools
- Advanced nesting and printed part labels** for less waste and faster assembly

WHAT ARCIFAB BRINGS

The shop manager runs the whole job, in a system you own.

- You set the release, sequence and priorities** on the floor
- Send us what your detailer has, in YOUR language:** PDFs, models and sketch photos come in without redrawing, and every user reads the job in their own language
- Shipping, field install and throughputs** that price your next bid
- Your name on the login** and your data in a database you own

PYPESERVER DRIVES Pipe profilers / Saws / Snappers / Groovers / Welders / Material pushers

Bring a job. Watch it run the loop.

Book a demo. We'll take one of your spools through the loop, with your shop calling every step.

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SCAN
TO BOOK
A DEMO