

Parts lists, purchasing and job cost for small machine builders

One shared project for every machine you build: the BOM, quote requests, purchase orders, stock, delivery dates and job cost in one place.

☐	ATTENTION	Quote Request	Quote Sent	Place Order	Order Placed	Received		Project Code	Assembly No	Part No	Description	Drawing / DataSheet
☐								DEMO-TCP-026	00		Conveyor and Drive	
☐								DEMO-TCP-026	00	001	DEMO Conveyor frame weldment	Attach
☐								DEMO-TCP-026	00	002	DEMO Conveyor belt 300mm	Attach
☐								DEMO-TCP-026	00	003	DEMO Geared motor 0.37kW	Attach
☐								DEMO-TCP-026	00	004	DEMO Pillow block bearing 25mm	Attach



What you can do

- Import the BOM from Excel or your CAD export
- Send RFQs and purchase orders straight from the parts list, after checking stock
- See what a late part does to your FAT and SAT dates
- Keep one parts list per machine, with shared stock across all jobs
- Track job cost against budget and turn it into a customer quote
- Produce a priced spare parts list and a parts manual for each customer
- Give engineering, purchasing and the shop floor the same live view of every build



Built for

US machine builders, special machine and automation builders with 5 to 100 people who design and build custom machines and still track parts in spreadsheets.



Free 3-month pilot on one real machine build

Send us the Excel BOM of one machine and we set it up for you within one working day, with suppliers, purchase orders and delivery dates. Factory plan for three months, no card needed. All we ask: tell us what's missing. We take on a few US machine builders, and every pilot is approved by hand. Request it at assembleflow.io/pilot

After the pilot: Workshop \$29/month or Factory \$59/month per organization.
14-day free trial at assembleflow.io.