Larkspur Precision

Size the moves

November 29, 2026

The period shown on this page. PGOS, from the company file.

The 80/20 Institute

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How to read this page

Sample company. These aren't your numbers.

Pricing. Size the moves. Planned pocket change $122.7K. Actual Not recorded. Price book planned pocket change $18.6K. Pump housing planned pocket change $3,612. Valve body planned pocket change $3,864. Shaft assembly planned pocket change $4,116. Machined flange planned pocket change $4,368. Gear blank planned pocket change $3,360. Bearing cap planned pocket change $3,612. Weldment frame planned pocket change $3,864. Manifold block planned pocket change $4,116. Bushing set planned pocket change $4,368. Impeller blank planned pocket change $3,360. Adapter plate planned pocket change $3,612. Bracket kit planned pocket change $3,864. Prototype part planned pocket change $4,116. Custom one-off job planned pocket change $4,368. Rush repair part planned pocket change $3,360. Small-batch fitting planned pocket change $3,612. Pump housing 02 planned pocket change $3,864. Valve body 02 planned pocket change $4,116. Shaft assembly 02 planned pocket change $4,368. Machined flange 02 planned pocket change $3,360. Gear blank 02 planned pocket change $3,612. Bearing cap 02 planned pocket change $3,864. Weldment frame 02 planned pocket change $4,116. Manifold block 02 planned pocket change $4,368. Renewal kit planned pocket change $3,360. Pump housing planned pocket change $3,612. Valve body planned pocket change $3,864. A sized move is not the five-year pricing figure. A blank column stays blank. 2026-11-29. File period Jan 15–Dec 15, 2025. Quads come from the invoice file. The profit and loss statement is the sum of those invoices.

A blank stays off. Nothing here posts.

Size the moves

Step 8. Size the moves.

Each increase has a break-even volume. A weak realization is repaired before the next list change.

Status: On track.

Size the moves

Plan is the sum of sized moves. Actual is the pocket change on a later invoice file. A blank actual is not filled in. The five-year pricing figure stays on its own and is not added to these moves.

Moves

Move	Change	Break-even
Price book	1.8%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Pump housing	2.2%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Valve body	2.6%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Shaft assembly	3.0%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Machined flange	3.4%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Gear blank	3.8%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Bearing cap	1.8%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Weldment frame	2.2%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Manifold block	2.6%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.

Move	Change	Break-even
Bushing set	3.0%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Impeller blank	3.4%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Adapter plate	3.8%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Bracket kit	1.8%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Prototype part	2.2%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Custom one-off job	2.6%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Rush repair part	3.0%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Small-batch fitting	3.4%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Pump housing 02	3.8%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Valve body 02	1.8%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Shaft assembly 02	2.2%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Machined flange 02	2.6%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.

Move	Change	Break-even
Gear blank 02	3.0%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Bearing cap 02	3.4%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Weldment frame 02	3.8%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Manifold block 02	1.8%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Renewal kit	2.2%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Pump housing	2.6%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.
Valve body	3.0%	Sized from the invoice book. Volume to hold is reviewed a t the monthly price meeting.