

Teledyne Tekmar/Leeman Labs/ISCO offers the following Service Agreement Options*:

	PARTS	ANNUAL PM	LABOR	TRAVEL	SAMPLE INDUCED ISSUES	UNLIMITED FREE TECHNICAL SUPPORT
PARTS ONLY	☆					☆
FULL	☆	☆	☆	☆		☆
PREMIUM	☆	☆	☆	☆	☆	☆

Parts Only: (Domestic & International) *Not available for Purlon or SFC units

Response Time – N/A

- Free unlimited Technical Phone Support
 - Free parts for repairs (excludes consumable parts)
 - International customers responsible for duties/taxes
- *Free software/firmware upgrades*

Full:

Response Time – Service Agreement calls are scheduled as priority over billable customers

- Free unlimited Technical Phone Support
- Free parts for repairs (excluding consumable parts)
- Free software/firmware upgrades*
- One Preventative Maintenance per year
- PM Kit included (ONLY Teledyne ISCO Products)
- Broke/fix repairs
- Multi-year contracts offer locked in pricing for the length of the contract
- Quarterly or Yearly billing options

Premium:

Response Time – Service Agreement calls are scheduled as priority over billable customers

- Free unlimited Technical Phone Support
- Free parts for repairs (excluding consumables)
- Free software/firmware upgrades*
- One Preventative Maintenance per year
- PM Kit included
- Finding and repairing leaks
- Broke/fix repairs
- Sample induced issues (active sites/clogs/contamination)
- Multi-year contracts offer locked in pricing for the length of the contract
- Quarterly or Yearly billing options

Rev. 11/1/25

Effective 1/2/26

Teledyne Labs also offers CUSTOM contracts. Let us know your needs (extra PM, OQPQ, etc.) and we will build and price a contract for your unique situation.

(Standard Labor & Travel Rates are \$495 per hour Labor and \$445 per hour Travel)

Please contact:

Susan Scheib (Tekmar/Leeman) susan.scheib@teledyne.com, 513-229-8261

Deb Loch (ISCO) deborah.loch@teledyne.com, 402-304-1795

for pricing on the above packages.

**Software/firmware upgrades are provided at no charge. Customer is responsible for installing/upgrading themselves, unless engineer is already scheduled to be on site for a visit. Computers that control our systems are not covered by any type of agreement.*