

Standard Lead Time Indicator

For products manufactured at Tornatech Inc. in the Laval, Quebec manufacturing facility.

| Models | Lead Time | |
|--|----------------------------|---------------------------|
| GPA-GPY-GPP | 35 working days (7 weeks) | |
| GPA-GPY-GPP with GPU (transfer switch) | 40 working days (8 weeks) | |
| GPW-GPS | 40 working days (8 weeks) | |
| GPW-GPS with GPU (transfer switch) | 40 working days (8 weeks) | |
| GPR | 40 working days (8 weeks) | |
| GPR with GPU (transfer switch) | 40 working days (8 weeks) | |
| GPD | 35 working days (7 weeks) | |
| JPLT, APx | 25 working days (5 weeks) | |
| MPA | 75 working days (15 weeks) | |
| VPx | Consult Factory | |
| GT-FluxFP Flow Meter | 4", 6", 8" | 15 working days (3 weeks) |
| | 2, 2.5", 3", 10", 12" | 40 working days (8 weeks) |

Conditions:

- The above lead times are for controllers with no options. Consult document "**Lead Time Indicator for Options**" if any options are required.
- The above lead times apply for single controller order. If the quantity required is more than one, please consult the factory.
- Lead Time is from date purchase order is received to date controller ships from Tornatech.
- Working (business) days are considered Monday to Friday. Statutory holidays (Canadian and/or American) and weekends (Saturday and Sunday) are not considered working days.
- Tornatech reserves the right to make changes to the above without notice.