## nifePort



## Mult-Mission Seating

## Utility-Performance-Design

## Multi-Mission Seating

LifePort designs and manufactures unique seating solutions. The Multi-Mission Seat was originally developed for an air ambulance operator that desired a seat that could be positioned without a crew member unbuckling their restraints. The Multi-Mission Seat is adjustable forward / aft, laterally, and rotates 360 degrees while also offering an industry-first vertical adjustment of 2.8 ". The Multi-Mission Seat includes an adjustable headrest, flip-up armrests, and the ability to recline 30 degrees.


|  | Model 16-0017 | Model 17-0017 | Model 17-0018 |
| :---: | :---: | :---: | :---: |
| Installation | $\begin{aligned} & \text { Part } 23 \\ & \text { Part } 25 \end{aligned}$ | Part 23 | Part 25 |
| Certification | TSO-C39b, Type II TSO-C39c, Type A | TSO-C127a, Type C2 | TSO-C127a, Type A |
| "G" Rating | 9G | 21G | 16G |
| Forward Facing | Yes | Yes | Yes |
| Aft Facing | Yes | Yes | No |
| Typical Finished Weight (pounds) | 65 | 65 | 65 |
| Dimensions (in TTOL position) |  |  |  |
| - Seat Track Spacing (inches) | $\begin{aligned} & 16-00171=12.0 " " \\ & 16-00170=13.6 " \end{aligned}$ | 12.6" | $\begin{aligned} & 17-00181=8.79 " \\ & 17-00180=12.6^{\prime \prime} \\ & 17-00182=19.53 " \end{aligned}$ |
| - Backrest Height | 38.7 " to 41.5" | 38.7 " to 41.5" | 38.7 " to 41.5" |
| - Depth | 24" | 24" | 24" |
| - Width | 20" | 20" | 20" |
| - Seat Pan Height from floor | $11.6^{\prime \prime}$ to 14.3" | 11.6 " to 14.3 " | 11.6 " to 14.3 " |
| Vertical Adjustment Range (inches) | 2.8" | 2.8" | 2.8" |
| Rotation (degrees) | 360 | 360 | 360 |
| Recline (degrees) | 30 | 30 | 30 |
| Manual Lumbar Support Adjustment | Yes | Yes | Yes |
| Seat Pan Tracking (inches) | 7.5" | 7.5" <br> 5.5" if 2" OB limiter installed | $\begin{aligned} & 17-00180=7.5 " \\ & 17-00181=7.0 " \\ & 17-00182=7.5 " \end{aligned}$ |
| Installed Aircraft | King Air Gulfstream IV Gulfstream 550 Airbus A320 DHC-8 Challenger 604" | PC-12 | Boeing 737 <br> Boeing 767 <br> Boeing 747 <br> Falcon 2000, 7x Citation Longitude |
| ITAR or EAR | EAR | EAR | EAR |

