

# Fact Sheet

Recovery Manager Software

## All recovery methods in one software



Your next recovery will be much smoother with SefrinTec. SefrinTec's perfect interaction between the pressure-sensitive sensors inside the SefrinTec Sensor Mat and other load measurement devices enables you to control all pressure and load data as well as to record the entire recovery operation. The recovery manager hardware with its unique software forms the basis for managing, operating and recording your next recovery.



Bag Lifting



Tethering



Crane Lifting



Debogging



Transport

## Available packages

### No. 1: All-in package

Provides basic information on over 300 pre-installed civilian, military and business aircraft. Combines measurement of skin pressure and loads during tethering, debogging, and crane lifting, as well as bag lifting and aircraft transportation.

### No. 2: Customized package

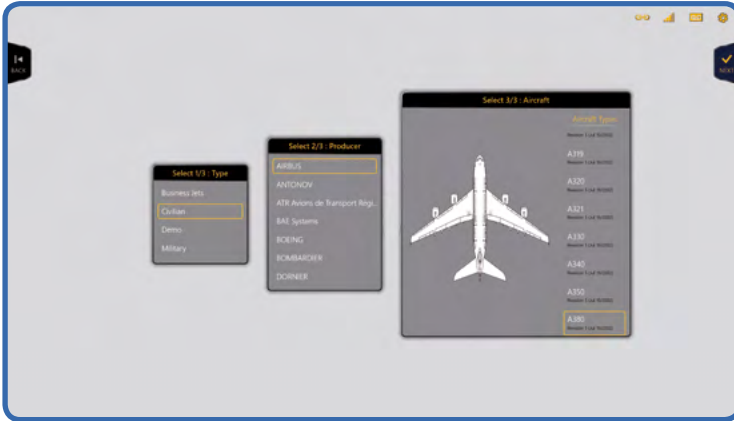
Provides all the services in the all-in package and combines these with the pre-installation of all recovery information from your aircraft recovery manuals.

### No. 3: Database package

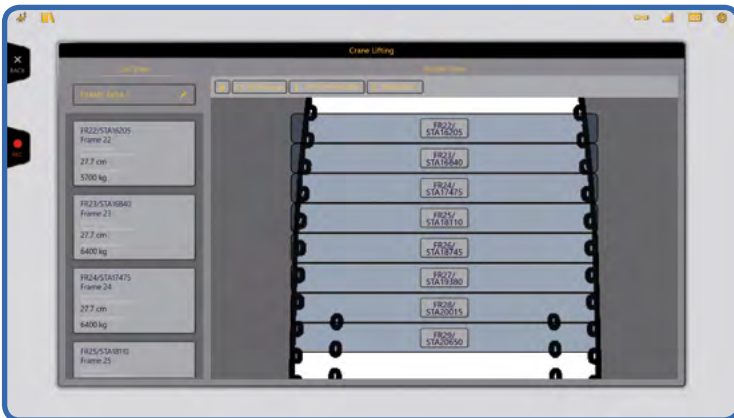
All recovery information from Package No. 2, but without measurement and reporting functions. Fast visual information without a long search through the recovery manuals.

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## Recovery Manager Software



Software is pre-loaded with over 300 civilian, military and business aircrafts. Additional customer aircraft packages with detailed recovery information can be purchased and added to your recovery software at any time.



The pre-installation of various aircraft types and a display of all required recovery information make the SefrinTec Recovery Manager a unique tool for recovery managers.



### Features

- Clear overview and simple menu guidance
- Different zoom-in levels
- Pressure and load displays
- Gauges similar to lifting bag controller
- Max. allowable pressure and load adjusted to aircraft type, bearing area and attachment point
- Simplified simultaneous lifting
- WARNING before secondary damages occurs
- Legal security based on complete documentation
- Various detailed and customized recovery reports

### Technical Specifications

- |                 |   |
|-----------------|---|
| Language        | English, others on request  |
| Measurement     | bar, psi, kg, lbs, N units  |
| Zoom levels     | 4   |
| Data recording  | Continuous recording of contact pressure and load   |
| Warning signals | Optical, acoustical and vibration   |
| Reporting       | Microsoft Office-compatible, customized report through data selection, visual representation of the measured data, visual representation of equipment placement |
|                 | 200 m radius of the Server without obstacles higher ranges can be achieved  |
| Output device   | Ruggedized 11.6" tablet   |
| Operating range | 200 m radius of the server without problems. Wider ranges possible  |