

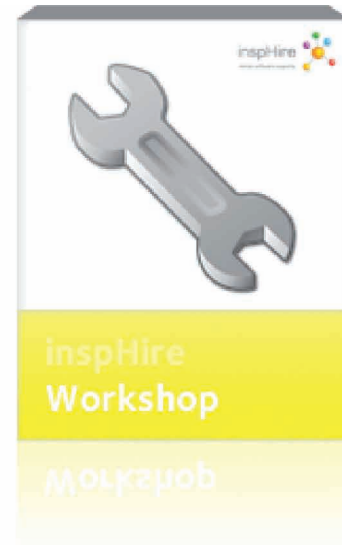


inspHire  
rental software experts



# inspHire Workshop

The simple, intelligent way to maintain your equipment



## At-a-glance review

### What is it?

The inspHire Workshop module focuses exclusively on the repair and maintenance of your equipment. Going way beyond an elementary database, it enables you to analyse costs, identify parts, operate time-sheets and monitor testing. In fact, this is a uniquely intelligent way to access every part of the workshop process.

### Who is it for?

All rental companies currently running inspHire will benefit from this user-friendly and comprehensive way to control the upkeep of customer and your own equipment and almost every associated process.

## Introducing inspHire Workshop

Health and safety, customer service, profit margins – so much depends on your equipment's good condition – and the inspHire Workshop module takes care of it all. Whether you need to keep tabs on warranties, ensure the frequency of repairs or dispatch an engineer to a site, here's the tool that can handle it all.

We want to help you achieve complete management and control for all aspects of service, repairs and maintenance

### 1. Documentation

The functionality of the module doesn't end with practical tasks, it also generates all your key documentation, from invoices to estimates, return notes to safety reports and ties in with individual projects and accounts.

### 2. Usability

inspHire Workshop is simple to use in both a live workshop environment as well as in the back office. Administrative rights can be defined to reflect job roles. Workshop managers can access detailed analysis reports and workshop estimates, whilst fitters can be limited to allocating parts and labour hours to a job.

There is a full process flow that can be followed and manipulated to add structure to the workshop process without causing your fitters to be tied to a computer.

### 3. Opportunity for Growth

Using inspHire Workshop with inspHire will allow you to do even more with the product. Perform activities such as initiating product builds, bring parts together and revalue adapted equipment – accurately, intelligently, in real time and all online. Suddenly, bespoke temporary and permanent plant packages are available in just a few clicks. In short, this is a revolutionary system, designed to make plant maintenance and repair as reliable as it is painless.