



Contents

Contents	2
Introduction	3
Benefits	3
Screen changes	4
Package jobs	5
Setting up Package jobs	5
Using Package jobs	8



Introduction

For Autowork Online version 175, the **Custom Jobs Maintenance** screen has been restyled, and several additional features have been added: It is now possible to categorise jobs, and a new **Package Jobs** feature has been added. Package Jobs allow you to predefine a minimum *Service From** selling price for the package, which is maintained until the selling price of the parts exceeds the minimum price.

Please note: Since the new **Package Jobs** feature was added, it is no longer possible to add a **Job** to an existing **Job Grouping** by clicking the **+** button against the Job Grouping. This is because the Package job must be kept on its own separate job group in order for the pricing to be correctly calculated.

Benefits

- More flexible New Package jobs feature allows more flexible pricing structures
- Easier to maintain Improved Custom Jobs screen is cleaner and easier to use
- Enhanced efficiency Jobs can now be sorted and filtered when they are added to a job



Screen changes

The **Custom Jobs** screen has been updated to use a new layout which simplifies the processes for creating and managing Custom Jobs. The changes are as follows:



- A. Price Type dropdown menu Price types are now selected in a dropdown menu, in order to integrate the new **Package Jobs** feature
- B. Job Category dropdown menu A optional job category can be selected for the job from a predefined list
- C. Active checkbox Can be used to flag a job as active, deactivating a job will hide it, but not remove it. You can use this to toggle promotions and seasonal services on and off for example
- D. Larger grids The size of the grids showing existing jobs, and the contents of the selected job has been increased and a search filter has been added to help you find the job you want to edit



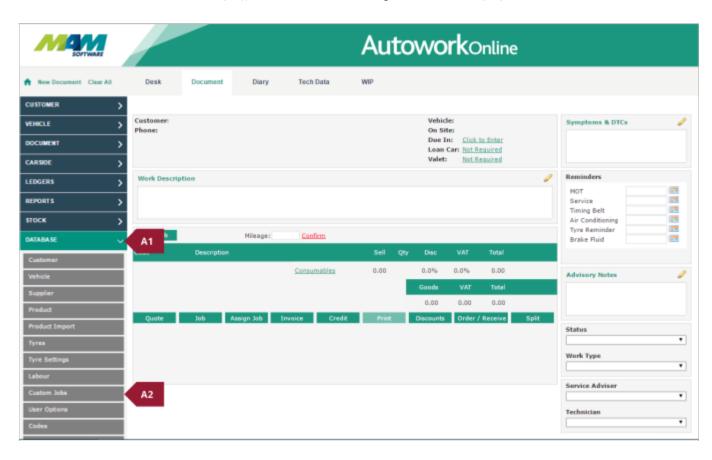
Package jobs

The new Package Jobs feature allows flexibly-priced custom jobs to be created, these work in a similar way to fixed price jobs, but can contain parts with variable pricing, the price of which is balanced by varying the cost of labour.

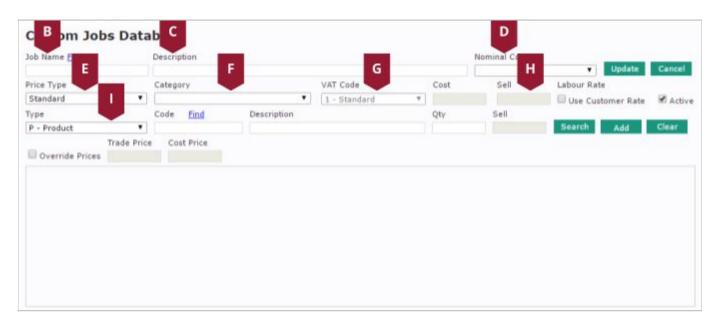
For example, for a job set up for a fixed price of £150, which included a brake pad set, and the labour to fit it. If the part cost £60, the labour would automatically be adjusted to £90 to make up the total. If the brake pad set was £70, the labour value would decrease to £80 to balance the difference.

Setting up Package jobs

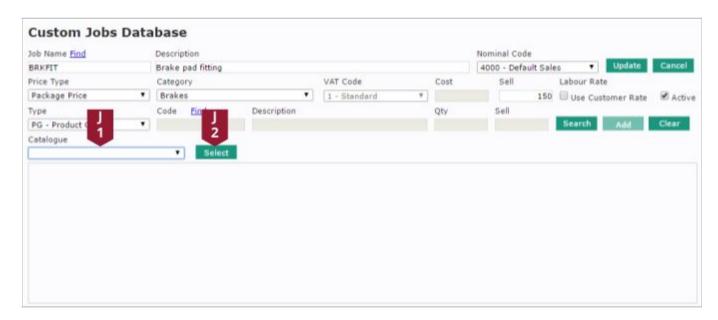
A. Click the **Database** menu (A1), and then the **Custom Jobs** sub-menu (A2)



B. Enter a **Job Name**, **Description** (C), **Nominal Code** (D), **Category** (F), and **VAT Code** (G). Set the **Price Type** dropdown menu (E) to **Package**, enter a **Selling price** (H), and the **Type** dropdown menu (I) to **PG** -**Product Group**

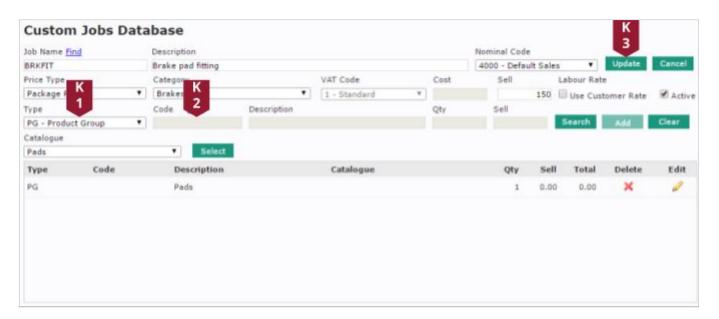


J. A new **Catalogue** dropdown menu (J1) will appear, set this to the required product group, and then click the **Select** button (J2)





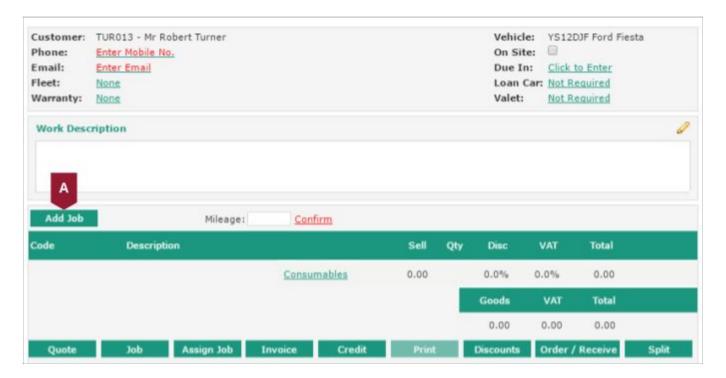
K. A new product group line will be added to the table, this represents a part selected from the catalogue, which can have a variable price based on the particular vehicle. Add a labour line by selecting L - Labour from the Type dropdown menu (K1), then enter the relevant Labour Code (K2). This process can be repeated to add individual parts and Work Descriptions if required. When you are happy with your job, click the Update button (K3)



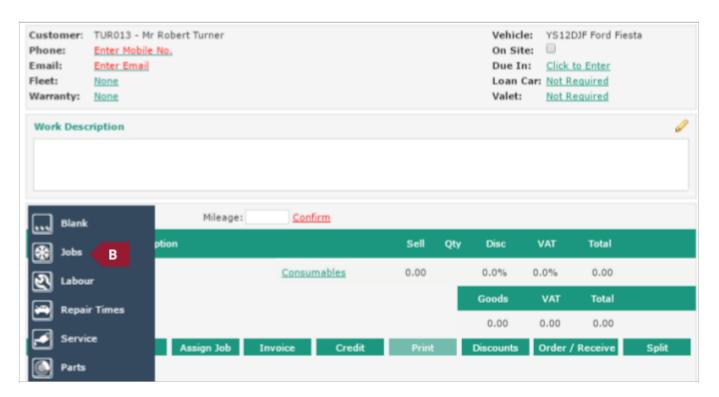


Using Package jobs

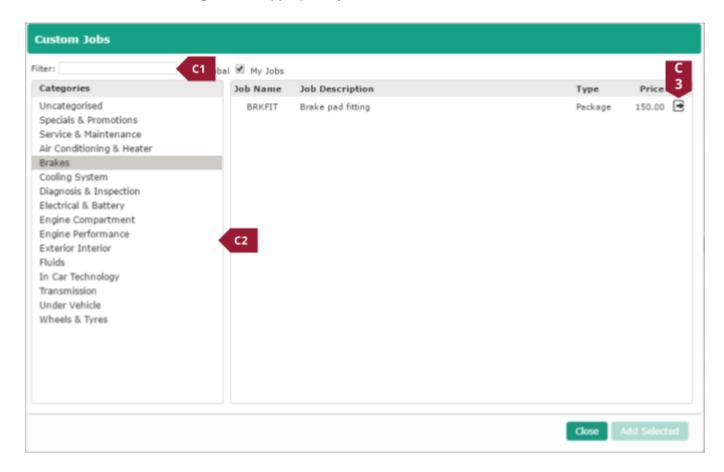
A. On the **Document** tab, with a customer and vehicle entered, click the **Add Job** button



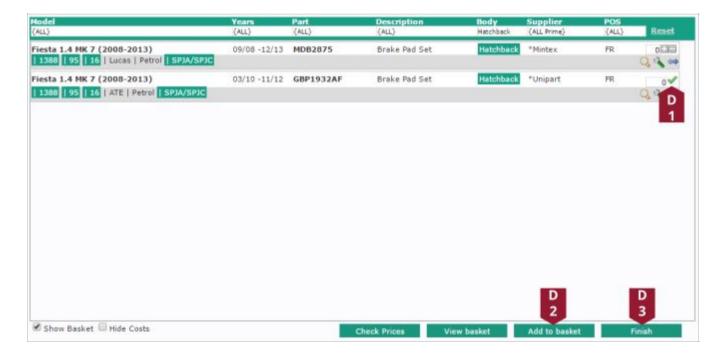
B. Click the **Jobs** option



C. In the **Custom Jobs** screen, select the appropriate **Category** (C1), or enter a **Filter** query (C2), then click the **Add** button (C3) against the appropriate job



D. The Catalogue will automatically open with the correct registration and product group pre-entered. Click the **Add** button (D1) for the required part(s), then click the **Add to basket** button (D2), followed by the **Finish** button (D3)





E. A job will be added to the document, the cost of the labour line will automatically change to make up the full cost for the package based on the sales value of the part included

