

Give the manager full control over their fuel, drivers and vehicles with



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See pages 52-53 for Self Service 2.0 units

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See page 53 for user & driver keys

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Piusi Self Service 2.0 Range

Self Service 2.0 is the brand new, innovative fuel management series from Piusi for managing and monitoring any 2.0 unit on a site.

It benefits from a 'plug and play' real time, interactive PC based software interface with enhanced user functionality for the manager, whilst still providing those dispensing the fuel with the familiarity of the industry known Piusi units.

System requirements

- › Requires onsite internet connection via LAN or Wi-Fi (extra Wi-Fi module sold separately)
- › Minimum system requirements - Pentium 4/AMD Athlon x64, 2GHz, 2GB RAM, 20GB hard disk space, Windows XP, Vista, 7, 8, 8.1
- › The software will manage up to 4 systems should you have more than one tank on site that you require a 2.0 unit for

1. Site – Simply set up & view the systems you have on site

- › View all of the Self Service 2.0 systems you have connected to the Wi-Fi/LAN on the site
- › Name the system location for easy identification e.g. Main Tank, Back Yard Tank
- › Select the tank fluid to differentiate between diesel & AdBlue® tanks
- › Set a low level tank alarm to warn the software user, or set the pump to stop dispensing when the level is hit
- › Set tank capacity & dimensions from the PC
- › Add storage tank fills (with an Ocio 2.0 connected the increase in level will automatically be detected)



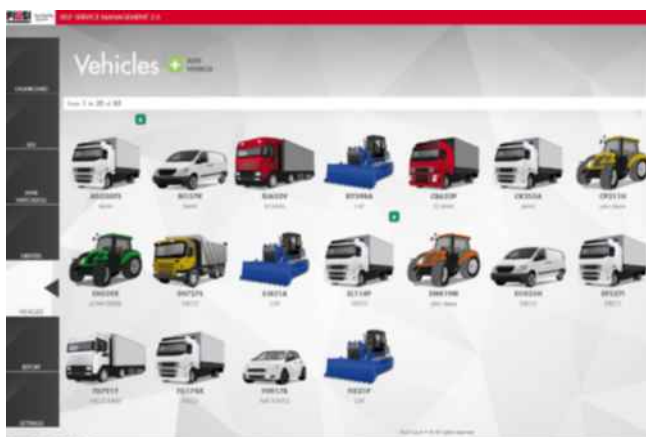
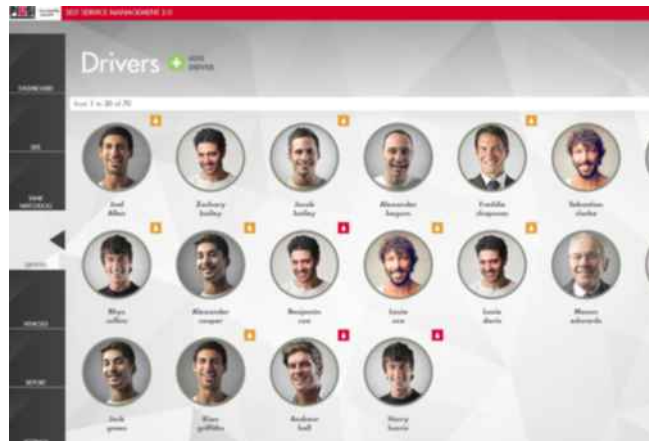
2. Tank Watchdog – Easily monitor the real time fuel levels of all tanks on site

- › View all tanks, set location name & which systems are installed on the tank for easy identification
- › Visual indication of fluid type & tank level, tank capacity & the percentage of contents remaining
- › Identify tanks that have hit their set low level alarm, alerting the user that a fuel delivery is required
- › View a graph of the fuel level or the level change over a set time period, which helps identify unusual activity

*When price column is highlighted yellow, items are shown at NET price with list price above. No further discounts can be applied.

3. Drivers – Supervise your drivers & monitor their activity

- › See who has taken what QTY of fuel, on what dates, & what vehicles they have refilled to help identify any unusual activity
- › Add drivers, amend their details & assign vehicles they are allowed to drive
- › Disable a driver if they leave the company to prevent them from being able to dispense fuel
- › Set a driver maximum fuel consumption alarm to warn the software user, or set the pump to stop dispensing when the limit is hit
- › Add any external refuelling transactions to give a true view of drivers' total fuel use

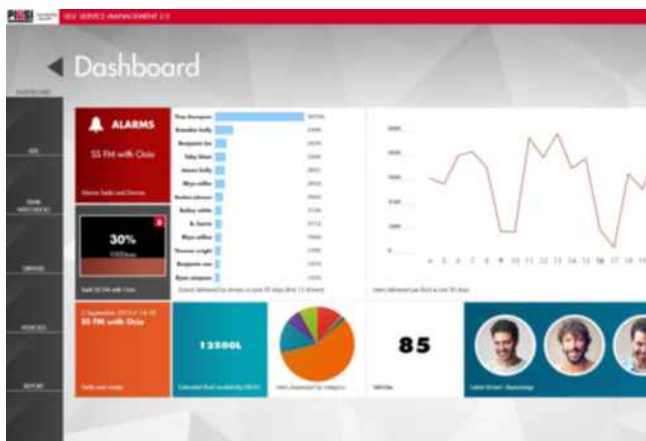
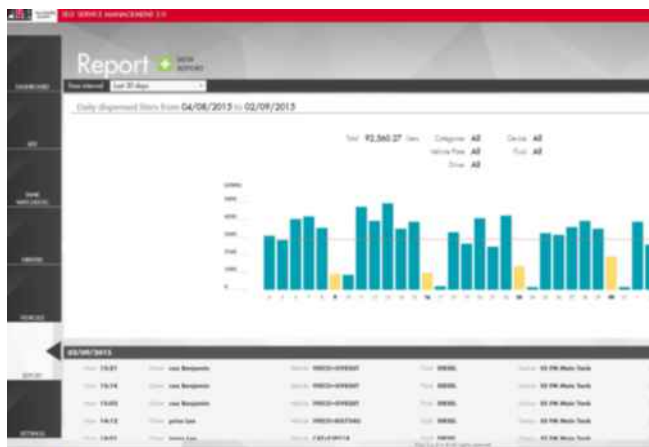


4. Vehicles – Manage your vehicles & their fuel consumption

- › See vehicle fuel consumption, the miles it has travelled & how often it is refuelled to help you identify any unusual activity
- › View/change the vehicle details e.g. vehicle icon, registration plate & model
- › Add a maximum tank size to ensure that no more fuel can be dispensed than what is required for that vehicle
- › Set an abnormal fuel consumption alarm to the software user set the pump to stop dispensing when the limit is hit

5. Report – Clearly view & export your customised data

- › Filter the data you wish to review by time period, vehicle, driver, fluid and device/tank
- › Grouped returned data by date, vehicle, driver or device/tank, allowing you to analyse the data as simply as possible
- › Viewed the data on screen graphically or export it into a nicely presented PDF file or a functional Excel spreadsheet depending upon user preference



6. Dashboard – View the information you need most at a glance

- › A widget based, colourful & clear overview of the information recorded by the Self Service 2.0 software
- › Two screens are available for viewing; a dashboard on the 'Site' information and a dashboard on the 'Drivers & Vehicles' data.

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