

## AUSA launches its new C201H urban forklift

- At just 2.09 metres high, it can enter car parks and enclosed spaces.
- It is equipped with an 18.5 kW engine without a DPF and it complies with the Stage V standard.

**12 November 2020.** – AUSA has launched onto the market the new C201H forklift with a 2000 kg payload. The vehicle is designed entirely for urban use; it is extremely compact in size so that it can enter and operate in any space.

As with all of AUSA's new vehicles, this forklift complies with the Stage V emissions standard.

### The urban forklift concept

AUSA's new forklift has been designed with a completely different goal to the other all-terrain forklifts recently launched by the brand. The C201H is different because it is clearly designed for urban use. To begin with, at just 2.09 metres high, it is able to enter car parks and enclosed spaces with limited access. This is combined with its exceptional manoeuvrability, enabling it to move around nimbly in any space, no matter how small. The forklift is supplied with a wide range of masts: from the standard duplex mast that measure 3.30 metres and has full visibility to the 3.70 m, 4.30 m and 5.40 m triplex masts.

This new model is available with two types of hydrostatic drive: 4x4 and 4x2. In both cases, it is equipped with a limited-slip differential on the front axle as standard; this transmits the necessary amount of power to each individual wheel. The 4x4 version features the FullGrip system, which can be used to engage the four-wheel drive by simply pressing a button on the joystick, thus increasing safety during operations on the most winding roads.

### Efficiency and economy

The C201H has a Kubota engine with 18.5 kW of power and no DPF and it complies with the Stage V emissions standard. A small engine with low emissions and outstanding performance, as it has a gradeability of 40% at full load.

In terms of maintenance, its design allows to include a tilting cab and engine top cover, thus ensuring unbeatable accessibility to all of the mechanical components. This makes it quicker and easier to perform any repair work. Additionally, the C201H has been equipped with a digital screen with a self-diagnostics function on the dashboard, a system that allows the operator to easily access each of the machine's error codes, so that they can inform the technical service quickly and reduce downtime.

In short, with the new C201H, AUSA has added a forklift for urban use to its range of lifting machines, for users who want a compact vehicle without outstanding performance and quick and easy maintenance.

### **About AUSA** ([www.ausa.com](http://www.ausa.com))

*Established in 1956, AUSA is a company that specialises in the design, manufacture and sale of compact all-terrain industrial vehicles (dumpers, forklifts and telescopic handlers) designed for the residential and civil construction industry and for the transportation and handling of industrial and agricultural materials. With its headquarters in Manresa (Barcelona), AUSA operates in 90 countries and has subsidiaries in Madrid, France, the United Kingdom, Germany, the US and China. Its firm commitment to innovation, providing more efficient and safer technological solutions for its customers and its commitment to people, talent and sustainability have made AUSA a leading company in its sector.*