

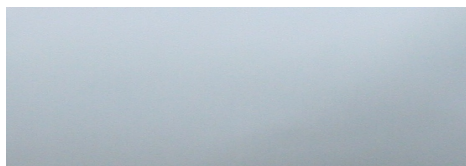
H205

Wessex Scale Co

bench/platform scale



small in size, big on performance



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Like all Avery Berkel industrial scales, the *H205* helps to reduce wastage, cut costs and ensure accurate weight information.

But that's not all. The *H205* is also available in a wide choice of sizes and capacities, so you can select a scale that meets the exact requirements of your business.

◆ **Choice of compact platforms**

Although capable of weighing bulky items of up to 30 kg, the *H205* takes up just the minimum of valuable bench space.

A platform size of 280 mm x 300 mm can be supplied in 6 kg or 15 kg capacities, while the larger platform size of 300 mm x 400 mm is available in 15 kg or 30 kg capacities.

◆ **Hoseproof model**

Applications with stringent hygiene regulations or a harsh environment can be met by the fully hoseproof model of the *H205*. In food processing factories, chemical plants and pharmaceutical production areas, the scale will withstand these hostile conditions as well as being repeatedly hosed down. Manufactured totally from stainless steel, this version uses the Avery Berkel T109 load cell which is sealed to IP65.

◆ **Splashproof model**

For weighing applications where hosing down is not necessary - such as parcel weighing, checking goods in or general warehouse duties - the mild steel splashproof version of the *H205* is the cost-effective choice.

◆ **CENELEC approved**

Where the application poses a risk of explosion and is a classified hazardous zone, the fully hoseproof *H205* is CENELEC approved and may be used with the Avery Berkel Ex range of intrinsically safe indicators in the hazardous area.

◆ **Flexible weighing**

You can connect the *H205* to the majority of Avery Berkel indicators. Many indicators can be fitted to the *H205* as an integral one-piece unit, or where all round access to the weigh plate is required, the indicator can be remotely mounted.

◆ **Totally reliable**

All *H205* models use Avery Berkel's own load cells, ensuring their accuracy and repeatability under constant industrial use. The design of the scale eliminates the need for any moving parts and protects the cells from any load that may be accidentally dropped onto the platform.

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