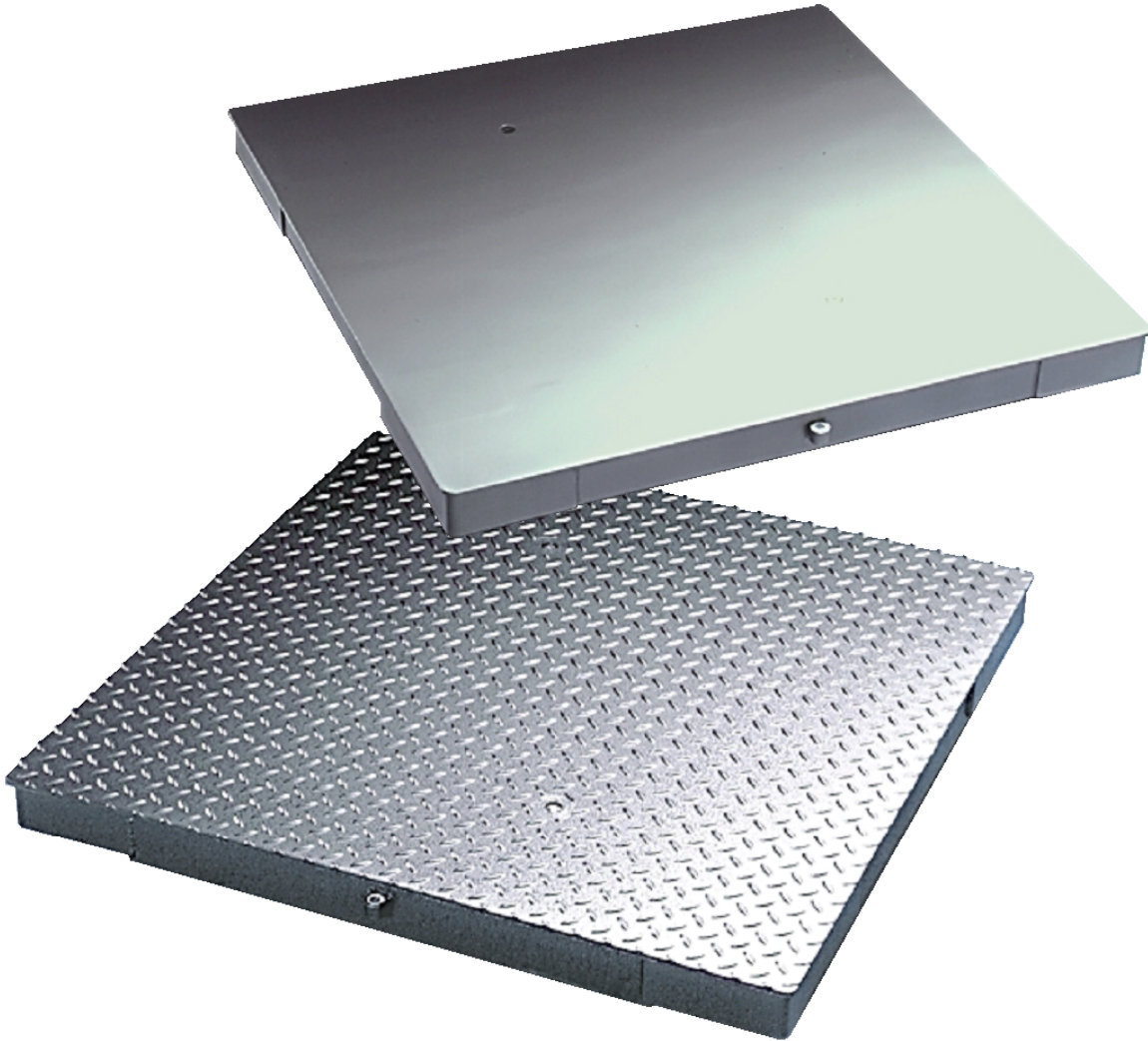


# H500

platform scale



high in strength and capacity, low in profile

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# high in strength and capacity, low in profile

Whatever the application - in the laboratory or warehouse, on the production line or factory floor - equipment helps to reduce wastage, cut costs and provide detailed, accurate information on all your weighing processes.

- ◆ **High on strength and capacity** - with its high capacity and exceptional strength, **H500** platform scale range is ideal for heavy duty industrial applications.
- ◆ **Ideal for all applications** - the **H500** is available in an extensive range of dimensions and capacities - from 600 kg up to a hefty 10,000 kg strength; from a compact 1 m square platform, to an ample 2.5 m x 2 m weighing surface.
- ◆ **Safe and easy to load** - in addition to its stable, heavy duty construction, the **H500** features a low-profile platform which is easy to load from any angle. The steel platform also has a slip-resistant surface to ensure safer, easier weighing.
- ◆ **Flexible siting** - the **H500** can be installed right where you want to weigh. Optional ramps make loading even easier.
- ◆ **Hoseproof stainless steel models** - Stainless steel models are available for hostile and/or hygienic environments where hosing down is necessary.
- ◆ **Choice of instrumentation** - the **H500** can be used in conjunction with a variety of advanced Avery Berkel digital indicators and printers.
- ◆ **Accurate under all conditions** - both the platform and its well proven load cells are designed to provide a high degree of accuracy and repeatability throughout long periods of heavy usage. The load cells are also corrosion resistant and all stainless steel load cells are sealed to IP68.
- ◆ **CENELEC approved**  
Where the application poses a risk of explosion and is a classified hazardous zone, the **H500** is available with CENELEC approved load cells and may be used with an intrinsically safe indicator also in the hazardous area. The indicator can be mains or battery driven.



- ◆ **Special features**
  - Accommodates any load up to 10 tonnes
  - Exceptional strength and capacity
  - Easy to load platform
  - Can be sited to suit the application
  - Very wide range of capacities and sizes
  - Stainless steel models available
  - Consistent accuracy.

## Capacities and Platform Sizes

Platform Sizes	Maximum Distributed Strength	Minimum Weight Increment
1.0 m x 1.0 m 1.25 m x 1.0 m 1.25 m x 1.25 m 1.5 m x 1.25 m 1.5 m x 1.5 m	5000/7000 kg	0.2/0.5 kg
1.5 m x 1.5 m 2.0 m x 1.5 m 2.5 m x 2.0 m	7000/10,000 kg	0.5/1 kg