

PRODUCT INFORMATION

Weight Distribution Systems

Hayman Reese manufacture a wide range of Weight Distribution System suitable for a variety of applications and use.

Design features:

- Designed to be used with a heavy duty Hayman Reese towbar
- Restores natural balance of the tow vehicle
- Restores correct suspension and steering geometry
- Improves braking efficiency and headlight alignment

The **Intermediate Hitch System** has a working range between 82kg and 130kg ball weight and is ideal for off-road camper trailers and small sized caravans. The head design means it can be used on any style towbar (subject to the towbars stated capacity).

The **550lb Weight Distribution System** is easily setup and removed - ideal for trailers with a ball weight between 130kg and 250kg.

The **750lb Weight Distribution System** is suited for heavier trailers however is still easy to setup and remove. Ideal for trailers with a ball weight between 250kg and 340kg.

The **1000lb Weight Distribution System** is suited for heavier trailers however is still easy to setup and remove. Offers a working range between 340kg and 450kg ball weight (requires a 70mm towball).

