

# NEW POWERLINK REFUSE COLLECTOR

The alternative you've been waiting for



With significant investment into our manufacturing processes, Hillend Engineering's robust and reliable **POWERLINK** has new updates. Our trusted **POWERLINK** compaction system has been combined with a new generation body, manufactured from one-piece side panels.

At its core, the **POWERLINK** has the latest technology, an enhanced control system and improved electrical layout achieve greater tolerances while continuing to offer greater flexibility when it comes to waste densities.

With compatibility for both domestic and trade waste bins, 4-8 wheeled chassis', dual tailgate controls and available in 16, 22, or 26m<sup>3</sup> body sizes, the **POWERLINK** is a versatile option for your waste collection needs.



## Specifications for vehicle shown

- 22m<sup>3</sup> Body Volume
- 26 Tonne Chassis
- Dimensions (L/W/H):  
10,031mm / 2500mm / 3392 mm
- 11,000kg (approx.) Payload
- 20-24sec Cycle Time
- 120L-1100L Bin Compatibility



## ADDITIONAL FEATURES

- Vacuum sealed ejector panel, minimising waste bypass
- Greater body volumes without an increase in wheelbase
- Keel floor for greater liquid containment
- Smooth one-piece side panels for better aesthetics and paint quality
- In-cab fault diagnostics, with no need for expensive laptops
- Abrasive steel used in high-wear areas for extended vehicle life

All the best qualities of the original **POWERLINK**, with a high-quality, new generation body.

To find out more about **POWERLINK**, or to book a demonstration vehicle, contact us today on **+44 (0)1383 82362** or email **[salesinfo@hillendeng.com](mailto:salesinfo@hillendeng.com)**