

Claydon Hybrid T – Trailed Drills

19 October 2017 by Claydon

Incredibly versatile, flexible and simple. Drill direct into stubble - min till - or plough. Over 15 years' development experience.

The leading tine busts out compaction, puts air in the soil and creates drainage and tilth for the seeding zone. The seeding tine then creates more tilth and places the seed under the tilth at your chosen depth above the drainage channel

- High clearance
- Simple to set up, easy to use, very low maintenance
- Wearing parts cost under £2 per acre

Super-efficient strip till

Incorporating the patented Claydon in-line tine design, the 3m, 4m, 6m and 8m Hybrid T trailed drills are designed for large scale farmers and contractors who require the highest outputs. Stand-out features include:

- Simple, strong, huge capacity
- HUGE trash clearance
- Low horsepower requirement – 50-65 hp per meter
- Low running costs – minimal moving and wearing parts
- Long-life tungsten carbide leading tines
- Quick-fit wearing metal
- Light and smooth on headlands – lifts on depth wheels
- Floating seeding chassis independent of hopper
- Follows contours with centrally mounted depth wheels

- Levels fields with ground levelling chassis design
- Double levelling tool bar
- High grip with up to 50% weight transfer to tractor
- Large cleated tyres ensure light travel over fields
- No capping: depth wheels run on undisturbed soil
- Constant seed depth from very solid sprung seed tines
- Hydraulically adjustable depth control
- Easy calibration – intuitive controls

Source: Claydon Yield-o-Meter Limited