

TRACKFILLER

ELIMINATE PIVOT TRACKS FAST



A track filling implement from the centre pivot experts

Simple yet effective, the Agrico Trackfiller tackles the problem of pivot tracks by filling centre pivot ruts and compressing the soil. With a robust welded frame for longevity, adjustable soil compression and a working width of 1.6 m, the Agrico Trackfiller is the perfect partner for your centre pivot.



Years of experience in the pivot irrigation industry makes us the best choice for your track filling equipment. Key attributes include:

- Robust welded frame for longevity
- Adjustable soil compression
- Working width of 1.6 m
- Power requirement \pm 32 kW
- Category 2 3-pt hitch
- 6 mm high tensile steel disc blades
- 250 mm disc spacing
- Stepped disc diameters, for perfect levelling
- \varnothing 40 mm gangbolts
- Grade GG25 grey iron spools
- Triple sealed self aligning ball bearings, mounted in shock absorbing rubber rings.



AGRICO
More than 100 years of service

WHY A TRACKFILLER?

Trackfillers are used to repair ruts left by agricultural equipment and compress the soil to provide a stronger foundation. Ruts are typically caused by irrigation systems or agricultural implements. A rutted field can impede the functionality of a centre pivot by causing it to get stuck, increasing its energy use, stress and wear, as well as hinder the growth of crops.



SPECIFICATIONS

TRACKFILLER

Power requirement (kW)	± 32
Disc spacing (mm)	250
Working width (m)	1.6
Gangbolt diameter (mm)	40
Disc thickness (mm)	6
Hitch type	Category 2 3-point

Quickly eliminate pivot wheel tracks and fill ruts with the Agrico Trackfiller. Simple yet efficient, we offer only the best to get the job done, every time.

