



# Rovic In-Line-Ripper Rüppell

## FEATURES

- The tines have the capability of a working depth of 350 – 550mm.
- Depth control is done by wheels or rollers:
  - Wheels: 23x8.5 – 12
  - Roller: Ø400mm Tube cage roller
- All frames have 1 row of tines.
- Tine spacing: 762mm.
- The tine uses a leaf spring as a tripping mechanism. The breakaway force is 1 800 kg.
- The tines mount to 160x160x10mm tubing made from steel with a yield stress of 355Mpa. This is 135MPa stronger than normal structural steel tubing.
- The underframe clearance of the tine is 970mm.
- The tine can trip: 400mm.
- Comes standard with 22" coulters mounted on rubber cords for breakaway, in front of the tines. This ensures that there is material flow through the frame.

