

Tyrok on-land semi-mounted reversible plough

Maximum flexibility in the furrow or on-land



Why plough on-land?

Tractors using wider tyres, as well as crawler tractors, can be used for on-land ploughing. This reduces the ground pressure in the deep ground layers and prevents plough pans. In addition, GPS steering systems can be used when on-land ploughing. This provides greater comfort for drivers and also ensures a precise match-up to the next furrow.

High levels of comfort when changing between on-land and in-furrow modes

If the optimum on-land ploughing conditions are not present, because of the soil surface being too wet, you can quickly change over to in-furrow mode. The levers on the turnover arm for the changeover are very easy to reach and need only to be actuated once between modes. The swing-arms don't then need to be fixed or pinned and the front support wheels also no longer need to be set.

Advantages of the front guide wheels

- ✓ Reliable depth control on unmoved or solid ground
- ✓ Manual setting only required when changing the working depth
- ✓ High self-driving effect

