

Regent - Twin Leg (Subsoiler / Moledrainer)

OVERVIEW

Wet soils in the UK are a common problem and while surface drainage can remove excess surface water, it is the soil profile itself that needs to be drained in many situations. This allows the pastures and crops to reach their potential production and stock damage by treading and compaction to be reduced.

Mole drainage is widely used in heavy soils to improve productivity of pastures and crops. Mole drainage, on the right soil type and when installed correctly, can help reduce waterlogging problems substantially. Mole drains are used in heavy soils where a clay subsoil near moling depth (400 to 600 cm) prevents downward movement of ground water. Mole drains are a more sophisticated drainage system than open drains. Mole drains do not drain groundwater but removes water as it enters from the ground surface.

The subsoiler is a tillage tool which will improve growth in all crops where soil compaction is a problem. Browns Regent subsoiler can disrupt hardpan ground down to 660mm in depth.



FEATURES

- Fits cat 2 or 3 three point linkage
- Adjustable 410mm swivel coulter

- Blades made from special high grade carbon steel
- Blades protected by a shear bolt
- Depth wheels fitted as standard
- Interchangeable subsoiler/moledrainer feet
- Reversible & renewable leading edge
- Maximum depth 660mm without coulter
- Maximum depth 457mm with coulter
- Maximum leg centres 2390mm
- Parking stands supplied as standard
- Maximum weight transfer to tractor rear wheels
- Subsoiler wingkits fitted as standard
- Can be fitted with flat or crumbler roller

SPECIFICATIONS

Regent Subsoiler - Twin Leg

Code	65960
Weight	550kg
HP	100-140
Price	Call 0113 487 7511

Regent Subsoiler - Flat Roller

Code	65965
Weight	750kg
HP	100-140
Price	Call 0113 487 7511

Regent Moledrainer - Twin Leg

Code	65970
Weight	542kg
HP	100-140
Price	Call 0113 487 7511

OPTIONS

Regent Moledrainer - Twin Leg

Code	52009
Price	Call 0113 487 7511
Code	52010

Price	Call 0113 487 7511
Code	50677
Price	Call 0113 487 7511
Code	52965
Price	Call 0113 487 7511
Code	52966
Price	Call 0113 487 7511
Code	51838
Price	Call 0113 487 7511
Code	51837
Price	Call 0113 487 7511

TESTIMONIALS

Currently there are no testimonials added to this product.