Introducing into the UK market the new Awemak cultivation and grass harrow range of equipment. PFC Agri Solutions have been appointed as the distributor for the UK ROI.

Awemak have been manufacturing top quality products since 1989 using high quality components sourced from world industry leaders. Backed up with our customers knowledge that we offer a large inventory of spare parts. PFC are passionate about our work and make every effort to be the best at what we do.

PFC offer various disc and tine implements with fully mounted and semi mounted options to suit each customer individual needs.

The full range consists of vineyard and orchard discs, conventional ploughs, spring tine seedbed cultivators, discs, subsoiler, tine and disc combinations with power requirements of 35-500hp



The Matador heavy stubble cultivator with working widths of 3, 4.8 and 6 meters and a maximum working depth of 350mm. This machine has large under beam clearance of 850mm and 800mm inter row spacing. Standard equipment includes, NSK bearings, LED lighting, and 3 packer options of wheel roller, packer roller and steel ring packer.



The Ozyrys BT 3-meter disc harrow has 2 rows of independently sprung 610mm discs which are well suited for shallow surface cultivation up to 150mm working depth. Standard specification includes NSK bearings, LED lights, active side screens and straw tines. Optional equipment is a sprung loaded breaker board and hydraulic working depth adjustment. The Ozyrys BT can be combined with the Atom GT subsoiler as a single pass unit for the min till operation of directly after ploughing removing compaction pans and aerating the soil with a maximum working depth of 450mm

The Thor BC grassland harrow is available in 3 and 6 meter widths. The system is setup with sprung loaded levelling board, 2 rows of 12mm tines and 3 rows of 9mm tines with hydraulic adjustment of working angle. the machine offers excellent ground contour following.

The Proline grassland harrow differs from the Thor BC by using 5 rows of 9mm tines with hydraulic angle adjustment.

Both machines are fitted as standard with LED lights and an have the option of a Pneumatic seeding system proving excellent flexibility for boundary management, reseeding damaged areas or establishing new grass leys.

For Further information on the high quality and competitively priced products contact:

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