

PowerHarrowFR112-410

Power harrow with rear roller 410 cm

Item no.: F41-4762

**Seller**

Agrohof Kft.
6064 Tiszaug, Bokros tanya 16.
Tax number: 25366895-2-03
EU VAT number: HU25366895

Sales

+36 56 770 010
info@agrohof.com

<https://agrohof.com/product/powerharrowfr112-410-power-harrow-with-rear-roller-410-cm>

**Parameters**

Name	Value
Company	Forigo

Description

The working principle of these machines is based on the counter rotating vertical rotor with tines, capable crumbling bigger clumps and excellent levelling the working surface.) This machines work with vertical counter rotating tines, which allow to crumble big clumps and prepare a very well levelled seeding surface. The vertical rotating axis guarantees an excellent soil ventilation while (at the same time) maintaining its natural composition and structure. Various types of rear rollers or accessories allow to adjust the working depth and the making of multiple finishing of the seeding bed, both on flat surface and on bed shape. All the power harrows produced by Forigo are designed to ensure long-lasting work performances with low power consumption. The series is composed by fixed and folding machines suitable for every type of tractor. Universal 3 point linkage Cat. 2 & 3, Tractor linkage swinging arms, Hydraulic system for opening and refolding, Hydraulic locking system for transport position, Exclusive hydraulic floating system for the adaptation to soil conditions, Central gearbox 1000 rpm, Lateral multi-speed gearboxes, Monobloc tine-holder shaft hot-forged, 2x Tines per rotor, Special Tine system bi-directional "ZEUS" ideal for a low power absorption, Cylindrical anti-flood tine-holder shaft, Rear levelling clod bar PARABLOC adjustable by crank handles, Central adjustable eradicator tine, Adjustable side plates on springs, Working depth adjustable by crank handle, Safety front bar, 260 cm wide during transport, Rear lights bar, Lateral cardan shaft with shear bolt torque limiter SB type, Central standard cardan shaft (1 3/8 Z=6 tractor side yoke)