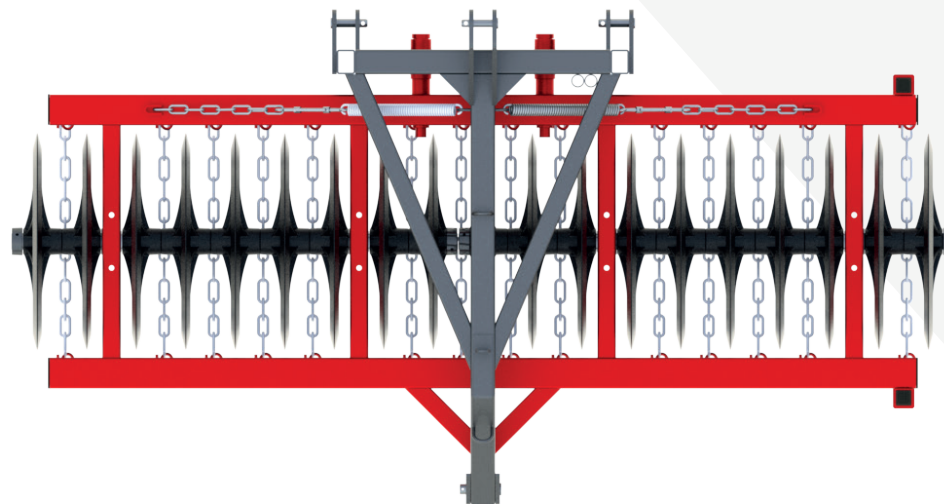


### Available Rings

- » Campbell  $\Phi 700$  mm  $30^\circ$
- » Campbell  $\Phi 700$  mm  $45^\circ$



rigid frame,  
mounted  
3 - 4 m



SPECIFICATION		dimensions		
m	Working width	3	3,4	4
≈mm	Transport width	3000	3630	4280
≈mm	Transport length	1610	1610	1610
≈mm	Transport height	1100	1100	1100

PROGRES



# CULTIVATION ROLLER ON THE FRONT HITCH

 **PROGRES**

## Standard

- stable support foot
- stabilization springs
- ring purification chains
- hitch on the tractor's front three-point hitch with stabilizers
- roller Campbell  $\Phi 700$  mm 30° or 45°
- working elements is pivotally mounted in relation to the frame
- varnish coating with improved parameters

rigid frame,  
mounted  
3 - 4 m

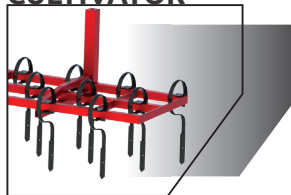


## Options

hydraulically adjustable  
**FRONT CROSS-BOARD**










2/3 row  
**CULTIVATOR**



## About the machine

Progres is a series of rollers operating only on the tractor's front three-point hitch, designed for compacting the subsoil and leveling the field immediately before or during sowing. The working elements here are CAMPBELL rings with a diameter of 700 mm 30° ring weight 31kg or 45° 42 kg. The roller can be equipped with a hydraulically controlled front cross-board or a two- or three-row attachment with cultivator-type tines.

SPECIFICATION		rigid frame, mounted					
		Campbell $\Phi$ 700 30°			Campbell $\Phi$ 700 45°		
Roller type							
 Working width [m]		3	3,4	4	3	3,4	4
<b>ID</b> Catalog number [id]		1600	1601	1602	1603	1604	1605
 Required power [HP]		60-70	70-80	80-90	60-70	70-80	80-90
 Weight [kg]		940	1020	1170	1100	1240	1430
 Number of rings [pcs.]		19	22	26	19	22	26
OPTIONS							
 hydraulically adjustable front cross-board							
 two-row cultivator							
 three-row cultivator							
LED lighting							