

SUBSOILER

PEGAZ EVO

Standard

- 3-point hitch
- spring protection
- adjustable body spacing
- point depth adjustment
- replaceable working tip of the hardox tooth
- tooth made of steel sheet 30 mm thick, reinforced with hardox
- varnish coating with improved parameters

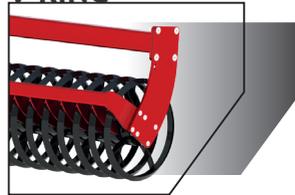
rigid frame,
mounted

3 m
3-4-5 tooth

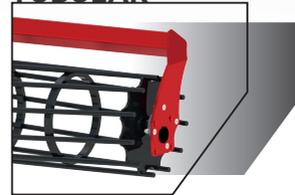


Options

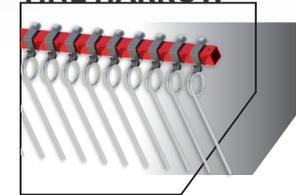
Φ600 mm
V-RING



Φ540 mm
TUBULAR



Φ12 mm behind roller
TINE HARROW

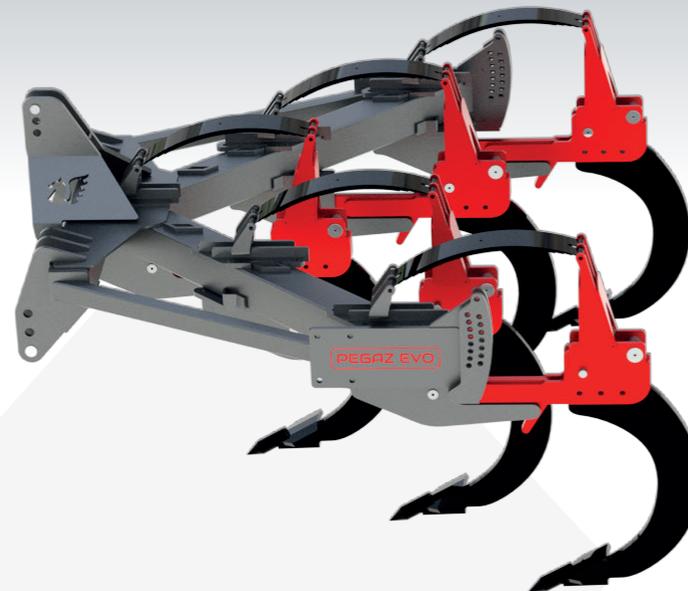


About the machine

The PEGAZ EVO subsoiler is an agricultural tool used for crushing, aerating the soil and deep (from 400 to 600mm) loosening of the subsoil in order to improve its physical and biological properties. This agrotechnical effect is achieved mainly by aeration and irrigation of the lower soil layers, which has a positive effect on the development of plants with a deeper root system. Subsoiling is most often used on soils for the cultivation of sugar beets, as well as rapeseed or alfalfa. This treatment is performed on a given field once every few years (3-5 years). A practical indicator for the use of a subsoiler are water pools in the spring. After subsoiling, the role does not require deep plowing and sowing is possible after using seasoning tools.

SPECIFICATION	rigid frame, mounted		
 Working width [m]	3	3	3
	3-tooth	4-tooth	5-tooth
ID Catalog number [id]	4205	4206	4207
 Required power [HP]	120-130	160-170	170-180
 Weight [kg]	1190	1420	1550

OPTIONS
 TUBULAR Φ540 with handle
 V-RING Φ600 with handle
 tine harrow Φ12 mm behind roller
LED lighting
front support wheels
adjustable manual



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