



FOLAY is machine that lay plastic, biodegradable or cellulosic foil on bare (previously properly prepared soil) as well as on previously created bed.



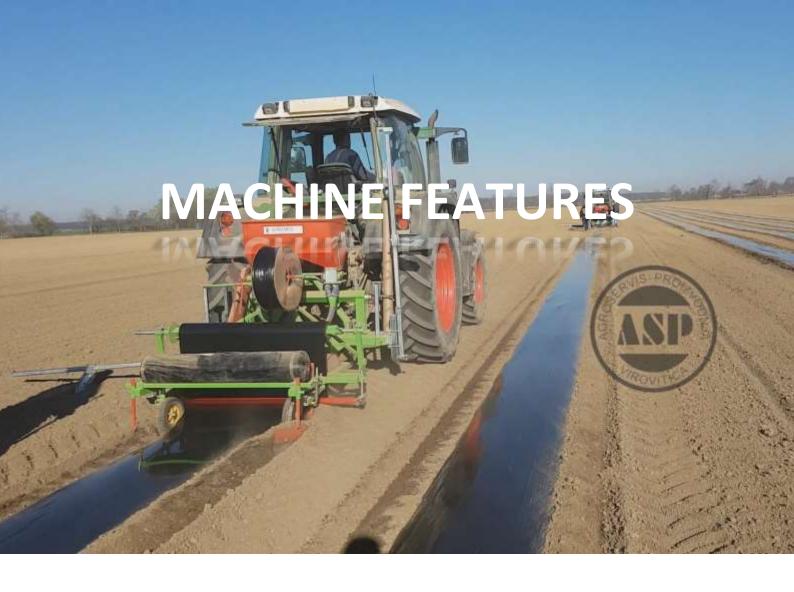
Front ridger of the machine digs canal in which edges of foil is placed

Film pressing wheel stretch, position and presses foil in previously digged canals

Back ridger of the machine put the soil on edges of foil



- > Easy handling
- > Robust construction
- >Trusted functionality
 - **≻**High performance
 - > Reduces costs
- **≻**High level of personalisation



- Fits machines with Cat 1 and 2, 3-Point hoop-up
 - >Adjustable working width
- > Removable and adaptable foil carrier that can recieve foil
- > Built-in mechanism that prevents unwanted unrolling of the foil















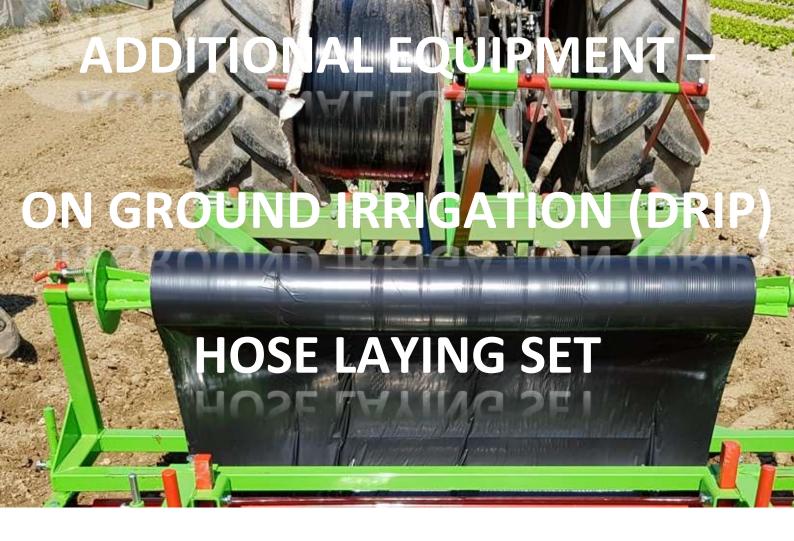
	ML14V
Width (mm)	2000
Lenght (mm)	1400
Height (mm)	1400
Mass (kg)	143
Demanded power (min HP)	30
Roller type	konusni
Width of foil (max mm)	1400



	ML14RW
Width (mm)	2000
Lenght (mm)	1400
Height (mm)	1400
Mass (kg)	172
Demanded power (min HP)	30
Roller type	rubber wheel
Width of foil (max mm)	1400



	ML19RW
Width (mm)	2700
Lenght (mm)	1400
Height (mm)	1400
Mass (kg)	195
Demanded power (min HP)	35
Roller type	rubber wheel
Width of foil (max mm)	1900



Allows laying up to 2 irrigation drip hose on ground (on previously formed bed) while foil is being layed



Allows spreading of fertiliser on soil, right before foil is layed.

There are 3 available hopper versions:

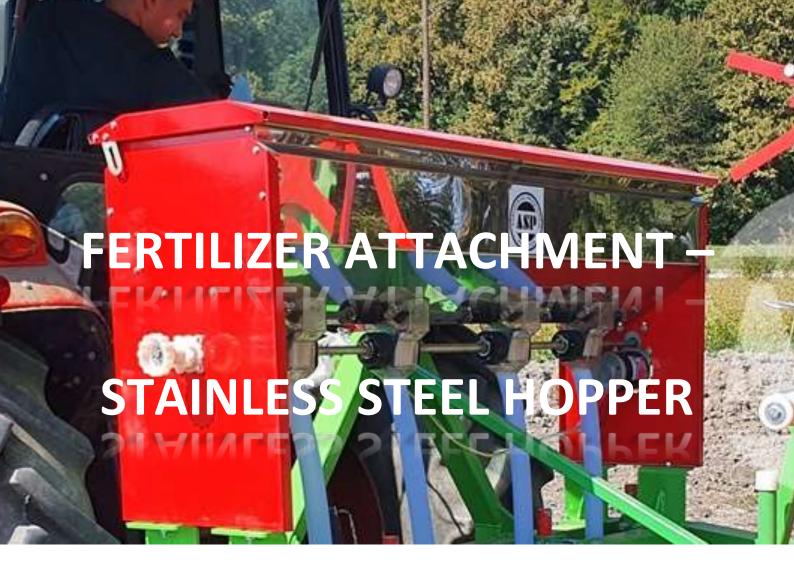
- 1. Galvanized steel hopper
 - 2. Stainless steel hopper3. Plastic hopper



Hopper is made of galvanized steel that is additionally painted to expand its durability and exploitation lifetime.

Dispersing is propelled mechanically.

Spreading quantity regulated mechanically by combination of setups on mechanical regulator (handle) and tractor moving speed.



Hopper is made of stainless steel.

Dispersing is propelled by electromotor.

Spreading quantity regulated by combination of setups on electric cabin control unit, mechanical regulator and tractor moving speed.



Hopper is made of plastic which allows expanding its durability and exploitation lifetime.

Dispersing is propelled mechanically.

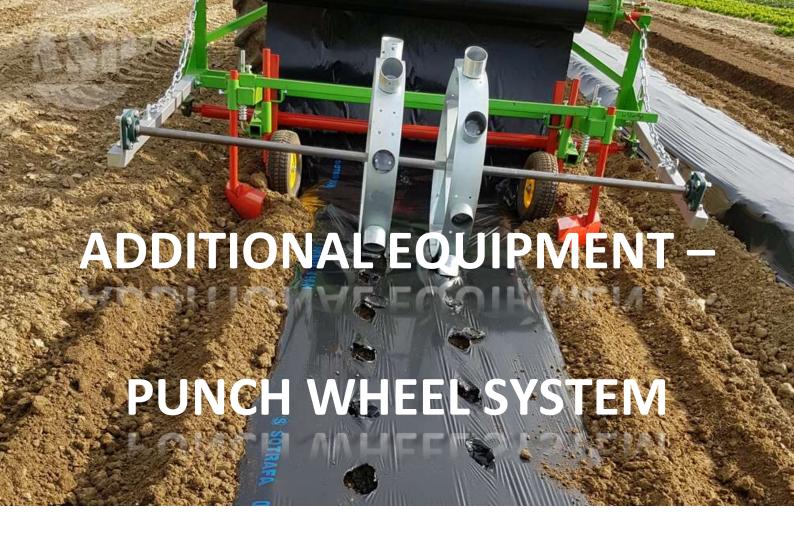
Spreading quantity regulated mechanically by combination of setups on mechanical regulator (handle) and tractor moving speed.



Main task of the mark ploughs is to mark visible line for the next passage of the machine enabling equal distances between rows.

Zink coated/galvanized

Foldable, with adaptive position of the plough (marker).



Main purpose is to punch holes on the layed foil in which plans will be transplanted.

Zink coated/galvanized

Depending of customer needs, system can contain 1 wheel (punching holes in 1 row), 2 wheels (punching holes in 2 rows) or even 3 wheels (punching holes in 3 rows).



Intended for direct connection of foil laying section of the machine to the bed forming machine BESHA.

By merging those two machines simultaneous forming of bed and foil laying is possible.

- Manufactured in Croatia
- Machine is of European origin





Klik ili scan za pregled

