

INOCULANT APPLICATOR FOR BIG HARVESTERS

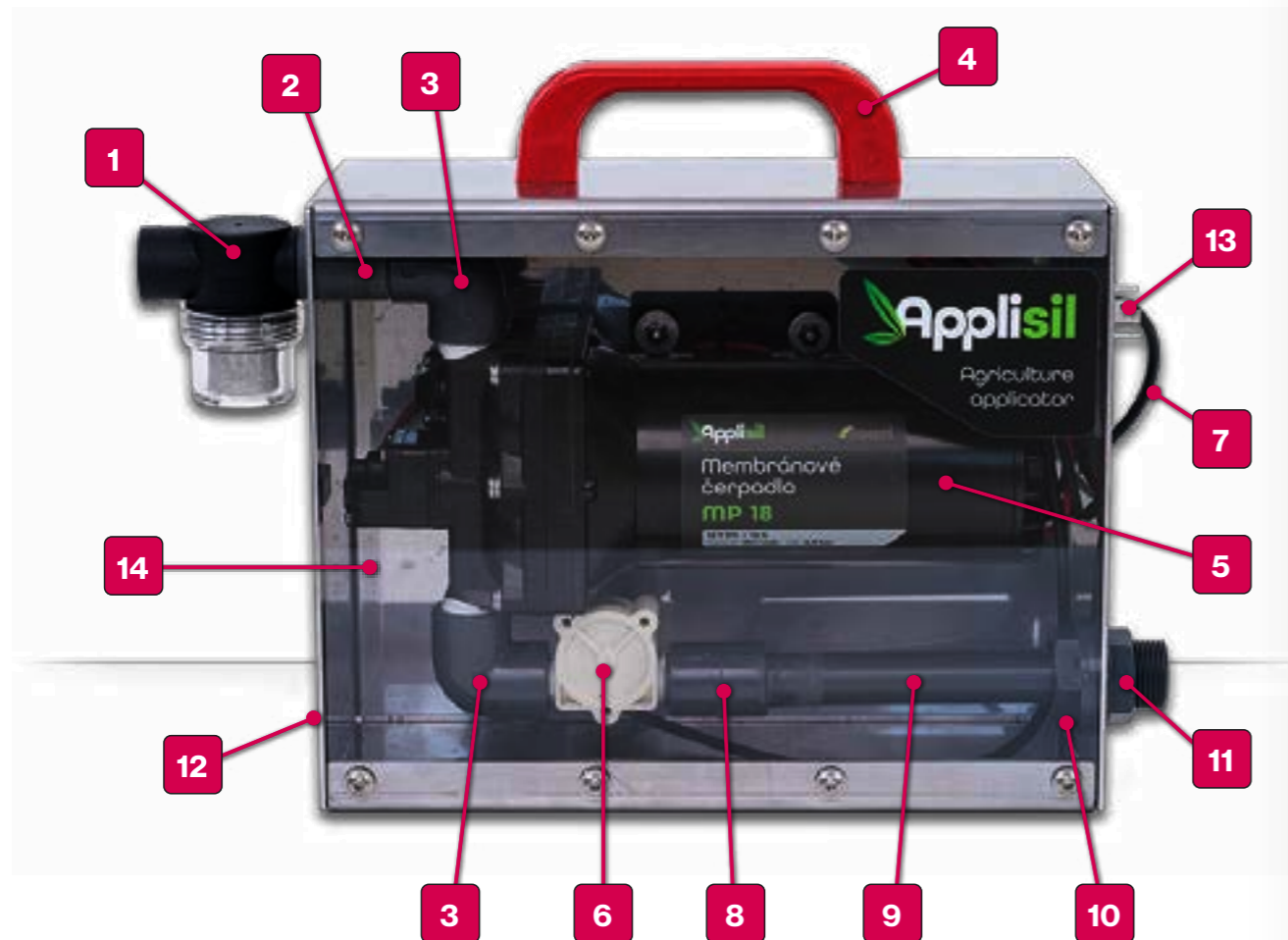


This applicator with a capacity up to 18 l / min and is designed for powerful foarge harvesters. The pump is connected to a digital flow meter placed in box and making one single unit. The pressure of 3.5 bar guarantees high performance at the end of the blower chute or accelerator area where the metal nozzles are located. The pump should be located near the tank. The equipment includes a suction pipe that fits into a 200 l drum.

These nozzles are treated with a special Corr-I-Durr technology, which hardens the components and at the same time protects the surface against corrosion. In this way, acid-based preservatives are prevented from passing through the machine and causing corrosion of the material.

Pump:	Diaphragm	Tank:	200 L
Pressure:	3,5 bar.	Suitable for:	Biologic conservation Acid based conservation
Box:	Stainless steel 316L	Use:	Foorage Harvester
Dosing:	1 - 18 l/min		

Complete set



Pump assembly - MP18

- | | |
|-------------------------------|-------------------|
| 1. Filter | 10. Nut - 3/4 „ |
| 2. Pipe with internal threads | 11. Reduction |
| 3. Threaded knee | 12. Cabinet |
| 4. Handle | 13. Connector |
| 5. MP18 pump | 14. Plastic cover |
| 6. Flow meter | |
| 7. Flowmeter cable | |
| 8. 3/4 thread + gluing | |
| 9. Pipe 20 mm | |



Complete set with pump

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| 15. Straws |
| 16. Flowmatic Lite control unit |
| 17. Cable from control unit to pump - 10 m |
| 18. Flowmeter cable |
| 19. Power cable with contact to the tractor - 2 m |
| 20. Remote control cable - 10 m |
| 21. Hose - 12 M. |
| 22. Stainless steel hose clamps - A4 |
| 23. Metal nozzles for the chimney - 2x |



Your supplier:

