



THE FOECK PLOUGH FSP 6

Flexible spiderplough with radio remote control

- › Variable track width of 1,950 to 5,050 mm
- › High laying capacity: up to 1,500 m per hour
- › Direct relocation to land borders
- › Extremely agile with the smallest ploughable turning radius of 3.0 m
- › Easy handling and maximum overview thanks to radio remote control
- › Depth adjustment by means of adjustable ripper shoe



TECHNICAL CHARACTERISTICS FSP 6

Engine power	55.6 hp / 40.9 kW
Cylinders	3
Emissions class	acc. national regulations
Wheel drive	4 x 4 hydrostatisch
Hydraulic steering	4 wheel
Front tyres	600/50-22.5 PR
Rear tyres	600/50-22.5 PR
Length	9,140 mm
Width min.	1,950 mm
Width max.	5,050 mm
Height min.	2,910 mm
Weight	9,700 kg
Laying capacity	up to 1,500 m/h
Laying depth continuous	up to 1,500 mm
Wading depth	
(at a laying depth of 1.2 m)	up to 1.0 m
Ploughable turning radius	3,000 mm
Drum holder ø-max	2,800 mm (3,800 mm*)
Max. width	1,800 mm (2,500 mm*)
Max. weight	2,000 kg

- Operation with FRC 2-1 radio remote control
- Installation chutes/laying chutes:
- flexible pipes up to ø 125 mm or several cables/pipes simultaneously
 - Low-, medium- and high-voltage cables up to 70 mm outer diameter in the triangular section
 - Line warning tape is height-adjustable above cable/pipe, lightning protection lines and cover strips according to customer requirements
 - Delivery chute for the insertion of ground stabilising materials
 - Other special equipment and laying chutes upon request

*optional



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The FSP 6 is designed for the installation of communication cables and flexible pipes up to a diameter of 125 mm which are supplied via a drum carried by the vehicle with a maximum weight of 2,000 kg. The depth can be infinitely adjusted up to 1,500 mm. By means of individual insertion elements, several cables / tubes with warning bands, lightning protection and cover strips can be installed in one operation. Thanks to the advanced radio remote control, there is no driver's cab. This means that the FSP 6 can also work under low underpasses and passages of up to 2,910 mm.

Characteristics of the FOECK FSP 6

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