

SSH Eco and SSH Profi (XL)



- For rolling up and paying out flat rollable hose and trailing hoses
- Available in different colours, sizes and versions
- Hydraulically driven

There are two different versions of the Sloodsmid hose reel to choose from, the SSH Eco and the SSH Profi. The reels are suitable for rolling and unrolling flat rolling hoses, such as supply hoses and trailing hoses, for fertilisation and irrigation. The hose reels are hydraulically driven and easy to use.

Thanks to the robust, well-thought-out frame, the reel is easy to mount and dismount using a category 2 three-point linkage. It can be mounted on the tractor's front or rear attachment point.

The reel offers ample storage space for couplings and tools. The frame is fully galvanised and the reel walls have a multi-layer coating. The reel is hydraulically driven, via a heavy-duty chain drive, by means of one OMS 200 hydraulic motor on the ECO version and two hydraulic motors on the Profi version. The hydraulic motors are mounted inside the frame and thus optimally protected.

Technical specifications

Type	SSH Eco	SSH Profi	SSH Profi XL
Transport hose capacity	4" 700 m	4" 1,200 m 5" 750 m	4" 750 m 5" 500 m
Drum diameter	1.25 m	1.50 m	1.50 m
Drum width	1.70 m	1.90 m	2.48 m
Height	1.70 m	2.00 m	1.92 m
Weight	350 kg	1,240 kg	1.275 kg



SSH Eco

- Hose reel for flat rollable hose
- Hydraulically driven by tractor hydraulics
- Drive on the drum wall
- Open drum with safety bar to hook in the couplings
- Ample storage for loose items, such as tools, etc.
- Shielded hydraulic motor

SSH Profi, SSH Profi XL

- Robust galvanised frame construction
- Drum with dual-component coating
- Drive system with two hydraulic motors protected by pressure relief valve
- Heavy-duty, double-sided chain drive
- Sprockets attached to the drum wall instead of to the drum shafts
- Chain tensioner by means of hydraulic motor
- 4 heavy-duty support legs (fold in/out)



SSH Profi XL

For industrial applications, the SSH Profi XL has been developed. This frame comes standard with:

- Fully galvanized frame construction
- 4 lifting points
- Forklift openings in both length and width
- Protective brackets
- Drive with two hydraulic motors protected by a relief valve
- Heavy-duty two-sided chain drive

