FASTERHOLT MiniMobil 32







Fasterholt Maskinfabrik · Ejstrupvej 22 · Fasterholt DK-7330 Brande · Tel. +45 9718 8066 www.fasterholt.dk 2









- 1. Here is the bevel gear, the drive shaft of the rotor and the clutch, which transmits the drive to the belt and the pulley for pulling the hose.
- 2. At the rear end of the machine is the drawbar to pull out the machine and the clutch lever, which is used for disconnecting and coupling.
- **3.** The tap for speed control can also be used as stop tap, if the machine should stand still and irrigate.
- **4.** To the left is the automatic stop valve for propulsion. Also displayed is the small ½" sprinkler with tap to supplementary irrigation from the rotor.
- 5. The draw bar follows the hose as it is laid out. Please note the release clamp for end stop. (Draw wire)

Technical data for MiniMobil 32:

Length with lifted draw bar: Height: Width:

Size of wheels:

Length of hose: Ø: Widt shield ring: rear wheel: front wheel: 122.0 cm 105.0 cm 80.0 cm 120.0 cm 480/400-8 300-4 50 m 1" (int. measures)

	Dealer:
ŀ	Manufacturer:
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