



The downloader keeps loose loading material on the fork. The downholder is not designed for heavy pulling work. (f.E. Pulling manure out of cattle stable).

**Opened**



**Closed**



**Stronger sickles and heavy duty tines**



**INFORMATION**

- Thick material main tube with welded cones
- High value full material tines, 800mm length
- Height of backpart 700mm
- Downholder with welded steel sickles
- With 1 double acting hydraulic cylinder (1900mm and 2100mm width with 2 cylinders and stronger sickles)
- Opening width 1095mm

**Free selectable colors**

■ RAL 7043

■ RAL 9005

■ RAL 6011

■ RAL 2011



# MANURE FORK WITH DOWNHOLDER

for loader from 0,6 to 2tons lifting capacity

A PERFECT ATTACHMENT IN 3 STEPS ① + ② + ③ = 😊

## ① CHOOSE PRODUCT

Width	Tines	Cylinder	Volume	Weight	Part-No.
900 mm	5	1	440 l	130 kg	D40 BA-03
980 mm	6	1	490 l	145 kg	D40 BA-04
1200 mm	7	1	580 l	180 kg	D40 BA-07
1300 mm	7	1	630 l	200 kg	D40 BA-08
1500 mm	8	1	730 l	235 kg	D40 BA-10
1700 mm	9	1	820 l	265 kg	D40 BA-12
1900 mm	10	2	920 l	330 kg	D40 BA-14
2100 mm	11	2	1010 l	365 kg	D40 BA-16

## ② CHOOSE TYPE OF LOADER WITH QUICKCOUPLER

Euro-System	AF-M4
Frontloader without Euro-coupling system	NE-02
Courtloader with max. 1,5to lifting capacity	NE-41
Wheel- or telescopic loader with max. 2to lifting capacity	NE-51

## ③ SPECIAL EQUIPMENT

Downholder with 2 cylinders (900-1700mm)	HZ-02
Downholder with stronger sickles (per sickle)	VS-01
Fork with 800mm heavy duty tines (per tine)	N8-05

## 😊 READY

Delivery FCA at factory Visselhövede (Transportcosts on request)