HERDER melioracijos kanalų valymas

Katalogai kanalų, griovių ir pakrančių priežiūrai

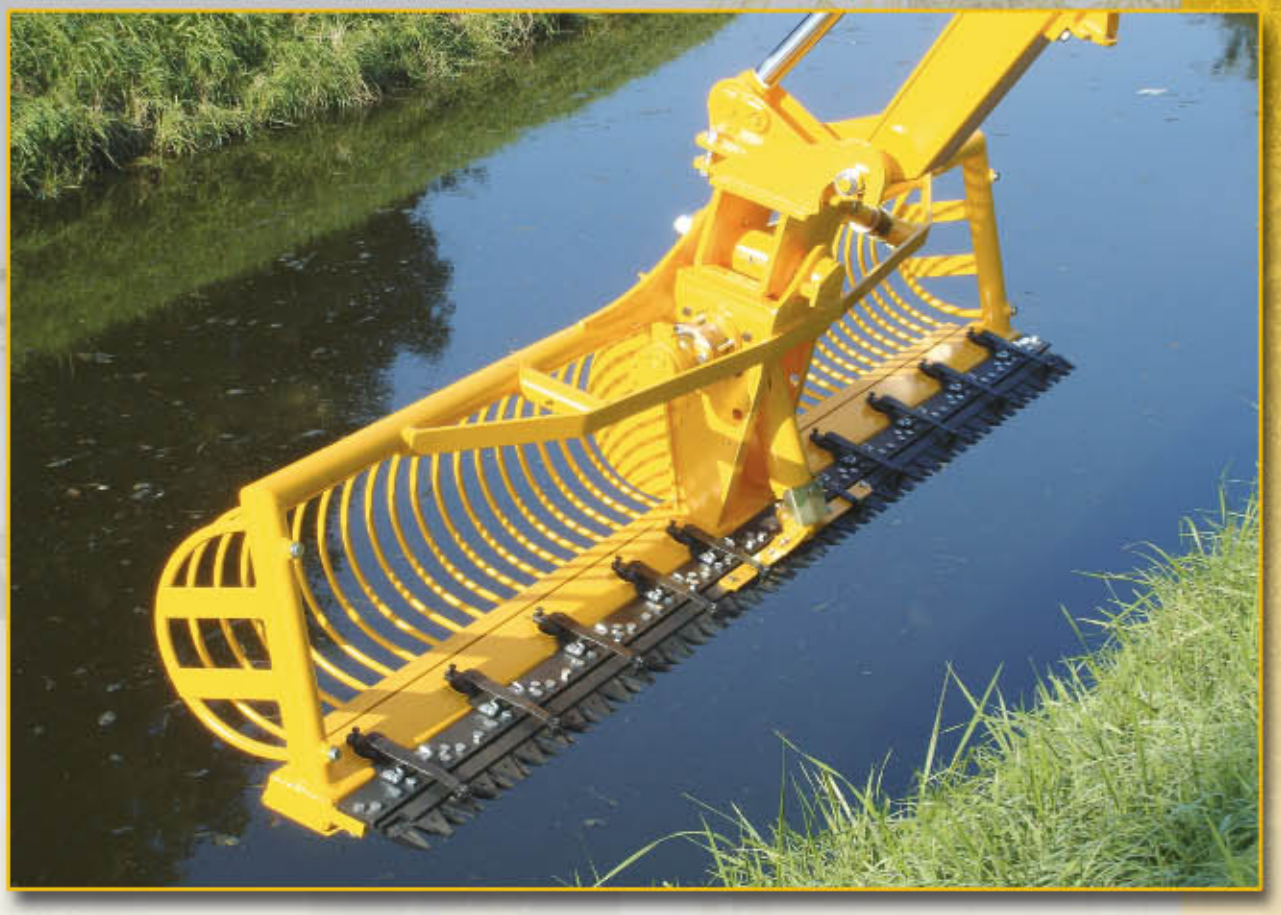
Kortelė: Melioracijos kanalų valymas

Įtraukti PDF katalogai:

- 71_Maaikorf Eng.pdf (4 psl.)
- 78_Pontonnier-E.pdf (2 psl.)

HERDER

With the **HERDER® Mowing Bucket** MSF-MXL-MXZ you will take the advantage of more than 45 years experience!









HERDER

MACHINE FACTORY HERDER B.V.

Mowing bucket on an excavator





From one side it is possible to mow both taluds as well as the bottom and the vegetation can be removed



Transport position with a hydraulic tipping head left (HKL)



Booms especially made for mini excavators



Extension piece

Extension pieces will be available in different lengths and with or without tumbling piece



Mowing bucket MSF

For mini excavators

Mowing bucket 620



A compact and safe transport position



A very high capacity can be reached with a mowing bucket MXZ620

HERDER

Details mowing bucket



Standard with a long knife head connection



Knife head connection has less maintenance



Solid spring system



Knives can be easily changed



Standard basis suspension piece



Heavy suspension pin



Self-grinding knives (MSFT-MXLT-MXZT)



Knives to be grinded (MSFG-MXLG-MXZG)

MACHINE FACTORY HERDER B.V.



Hydraulic tipping head left (HKL) to be mounted on the boom of excavators directly

Options



Extension and side racks



Hydraulic tipping head right (HKR) meant for excavators with an extension piece



Hydraulic rotation head meant for hydraulic excavators

Mowing bucket mounted on a Herder® machine



Transport position of a Cavalier MBK120



Transport position of a Grenadier MBK115LS Pro



Hydraulic tipping head right (HKR) meant for Herder® machines



Transport position of a Grenadier MBK 512/513

Technical details of HERDER® MX mowing bucket

	Type and width	Frame height	Oil pressure	Required oil	Weight
	in cms	in cms	in bar	in ltr/min.	in kgs
Mini excavators	MSFT 200B	40	150	22	180
	MSFT 250B	40	150	22	208
Tractor machines	MXLT 250B	50	150	36-40	293
	MXLT 300B	50	150	36-40	325
	MXLT 430B	50	150	36-40	393
	MXLT 550B	50	150	36-40	464
Hydraulic excavators	MXZT 250B	50	150	36-40	332
	MXZT 300B	50	150	36-40	370
	MXZT 430B	50	150	36-40	442
	MXZT 550B	50	150	36-40	553
MXZT 620.HKLR + CW 2-4		50	150	80	1120

HERDER B.V., P.O. Box 8010, NL-4330 EA Middelburg
Telephone +31 (0)118 679 500
Spare parts +31 (0)118 679 550
Fax +31 (0)118 638 730
Herculesweg 6, Industrial zone "Arnestein", NL-4338 PL Middelburg
E-mail: sales@herder.nl"
Website: http://www.herder.nl

Dealer:



The Pontonnier is usable under extreme circumstances

HERDER®
PONTONNIER MB(K) 180

SPECIAL MACHINE FOR WORKING ON NARROW PLACES





Machinefabriek HERDER B.V.

HERDER

Machinefabriek HERDER B.V.



The Pontonnier with mowing bucket, 3 metres

Standard equipped with swivel chair





Automatically adjustable heavy wheel mechanism

THE HERDER® PONTONNIER MB(K) can be used with:

- *Mowing bucket 200 - 250 - 300 cms*
- *Dredging bucket*
- *Mowing-rake combination*
- *Flail mower (MBK)*
- *Disc mower (MBK)*

Machinefabriek HERDER B.V.
P.O. box 8010
NL 4330 EA Middelburg
The Netherlands
Herculesweg 6
Industrial area Arnestein I
Telephone: +31 118 67 95 00
Telefax: +31 118 63 87 30
E-mail: info@herder.nl
Web address: http://www.herder.nl

CE

ISO 9001

TECHNICAL DETAILS PONTONNIER MB(K) 180

Motor	*: water-cooled, 73,5 kW*
Contents fuel tank	*: 100 litres*
Drive	*: hydrostatic with adjustable plunjer pumps*
Max. driving speed	*: ± 12 km/hour*
Contents hydraulics tank	*: 200 litres*
Width	*: min. 2000 mms, max. 6800 mms*
Weight	*: 6500 kgs*
Bottom pressure	*: 0,3 kg/cm² (3 psi)*
Steering	*: Servo control with revolving chair*
Reach with mowing bucket	*: 6200 mms*
Pair of booms 180° revolving	

HERDER®

PONTONNIER MB(K) 180

HERDER