

Front-Rear  
Flail-Mowers

**MU-H**

**MU-L**

**MU-M**

**MU-Pro**



# Mulchsysteme



# Front-Rear Flail-Mowers

## MU-H

## MU-L



## MU-H

for tractors up to 75 HP



## MU-L

for tractors up to 100 HP

### MU-H + MU-L:

- Multi position Head Stock Cat. I + II with mechanical side-shift
- Gear box with integrated over-run clutch and through drive for 540 or 1.000 r.p.m.
- Belt protection with tension measuring slot
- High tempered spring steel protection flaps in front
- P.T.O. shaft

### Options:



Front and Rear Head-Stock, stand



Multi position Fixed Head-Stock Cat. I + II for front or rear mounting



Hydraulic side-shift



High tempered spring steel protection flaps, Spiral rotor, Internal bearings to protect against dirt, wear and tear



Shredding bar built in segments, High tempered "M"-Hammer-flails with specially formed lugs, Self-cleaning roller



Spiral rotor with specially made "M"-Shackle flails as option

# MU-M

# MU-Pro

# M Mulchsysteme

## MU-M

for tractors up to 140 HP



## MU-Pro

for tractors up to 180 HP



### MU-M + MU-Pro:

- Front and Rear Head-Stock, hydraulic side-shift, Cat. II for MU-M  
Cat. II and III for MU-Pro
- Gear box with integrated over-run clutch and through drive for 1.000 r.p.m.
- Automatic belt tension tightener
- High tempered spring steel protection flaps in front
- P.T.O. Shaft



- Centre mounted gear box
- Second shredding bar
- Working hours meter with electric sensor
- Wearing plate inside the hood

- Height adjustable rubber wheels, 10.0/75-15.3 AW with fixed axle, 1.85 m track, for front and rear mounting



Purposely designed hood in conjunction with high rotor and cutting speeds giving an excellent Mulching and Shredding Quality, Side plates of M and Pro with cutting edges and removable wearing skids, Grease nipples easy to handle, Spreading of shredded material evenly behind the roller



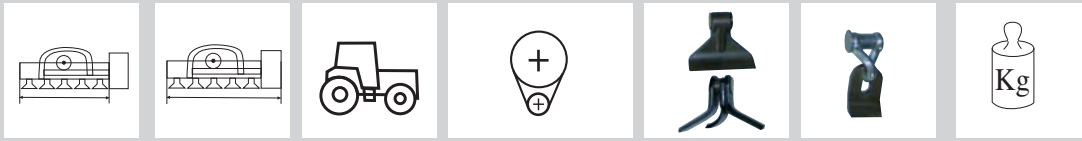
As option: Mowing disk for cutting around trees, with 50 cm cutting disk, 35 lit. of oil-flue and free circulation needed



Shock-absorbing linkage springs for Front-Mounting



Müthing **M**-Hammer flails as standard, Wearing plate inside the hood as option



Type	WW	TW	HP	r.p.m.	Hammer/ Back to Back	Shackle flails	kg
MU-H 120	120	137	60 / 75	540 / 1000	10 / 30	24	380
MU-H 140	140	157	60 / 75	540 / 1000	12 / 36	28	400
MU-H 150	150	167	60 / 75	540 / 1000	12 / 36	30	415
MU-H 160	160	177	60 / 75	540 / 1000	14 / 42	32	430
MU-H 180	180	197	60 / 75	540 / 1000	16 / 48	36	460
MU-H 200	200	217	60 / 75	540 / 1000	16 / 48	40	480
MU-H 220	220	237	60 / 75	540 / 1000	18 / 54	46	505
MU-L 180	180	197	75 / 100	540 / 1000	16 / 48	36	530
MU-L 200	200	217	75 / 100	540 / 1000	16 / 48	40	570
MU-L 220	220	237	75 / 100	540 / 1000	18 / 54	46	630
MU-L 250	250	267	75 / 100	540 / 1000	22 / 66	52	670
MU-L 280	280	297	100	1000	24 / 72	58	790
MU-M 220	220	240	140	1000	18 / 54	46	750
MU-M 250	250	270	140	1000	22 / 66	52	850
MU-M 280	280	300	140	1000	24 / 72	58	950
MU-Pro 250	250	270	180	1000	22 / 66	52	1.160
MU-Pro 280	280	300	180	1000	24 / 72	58	1.300
MU-Pro 300	300	320	180	1000	26 / 78	64	1.390

Designs, pictures and technical data are without obligation – Modifications are subject to change without notification



**LESS WEIGHT  
HIGHER DENSITY**  
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**Müthing**  
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