

# APPLE vario

new!  
august 2014

19-60 kW | 26-80 HP

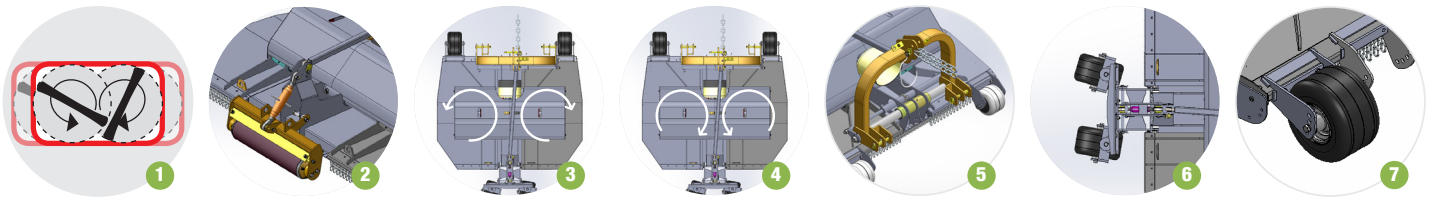
## Kreiselmulchgerät

APPLE vario 125-160

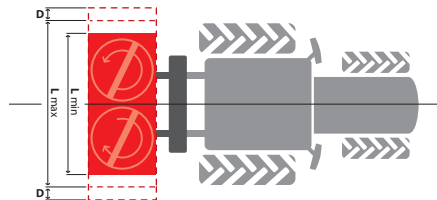
APPLE vario 140-190

APPLE vario 170-230

APPLE vario 190-260



- 1 Overlapping knives for a regular cut, also while changing the working width.
- 2 Rear support roller and roller scraper
- 3 Grass is discharged to the side backwards.
- 4 Grass is discharged towards the middle (option)
- 5 Hydraulic side shift (option)
- 6 Rotating support rear wheels (option)
- 7 When changing the working width, support wheels are adjusted automatically. Wheels made of rubber or metal.



side shift

L (working width)	D
125-160	175 mm [7"]
140-190	250 mm [10"]
170-230	300 mm [12"]
190-260	350 mm [14"]

### STANDARD VERSION

Mows grass and weed up to 1 cm [0,4"] Ø
Working speed 6-9 km/h
ISO 3-point linkage cat. 1 & 2 reversible
Linkage: central fix
540 rpm gearbox without freewheel
Input shaft 1 3/8" Z=6
Grass is discharged to the side backwards
Hydraulic working width adjustment: independent movement right/left
Front support wheels made of metal
Position of support wheels adjustable
Rear support roller and roller scraper
Front & rear protection with chains
Required hydraulic service: 2 double acting
Tools: horizontally rotating flails
Colour: red RAL 3020

### OPTION

OPTION	OPT
PTO drive shaft with freewheel left, for front mounting	437
Gearbox 1000 rpm	018
Gearbox 750 rpm	094
Front attachment	101
Hydraulic side shift with synchronous adjustment of the working width	046 + 420
Grass is discharged towards the middle	421
Front support wheels made of rubber (instead of metal)	269
Rotating rear support wheels made of rubber (instead of support roller)	364
<b>XID double</b> herbicide spraying system spray nozzles on both sides	379
Chevrons	162

						kW	HP
cm ["]	cm ["]	cm ["]	cm ["]	kg [lb]	#	min-max	min-max
125-160 [49-63]	131-166 [52-65]	145 [57]	95 [37]	510 [1,124]	4	37-67	50-90
140-190 [55-75]	145-195 [57-77]	155 [61]	95 [37]	550 [1,213]	4	37-67	50-90
170-230 [67-91]	176-236 [69-93]	180 [71]	95 [37]	600 [1,323]	4	37-67	50-90
190-260 [75-102]	196-266 [77-105]	190 [75]	95 [37]	650 [1,433]	4	37-67	50-90

The weight of the machine refers to the standard, without any options.  
The indicated kW and HP refer to the power required at the PTO output shaft, not to the nominal tractor power.