

Mower 3 blades TAM & TAMPRO120/150/180 Microtractor 12 - 40 HP with power grip 540 tr/min

Finishing mower for lawn maintenance of green spaces

EA = rear linkage – rear discharge

EL = rear linkage – side discharge

EAVF = front linkage – rear discharge

ELVF = front linkage – side discharge

Working width 120, 150 or 180 cm

Floating rear or front 3 point linkage cat.1

Delivered with cardan shaft

Wheels, axles and coupling for assembly

Discharge on total width on rear discharge models

The advantages:

Monobloc Deck (thickness 4mm): increased stiffness, reduced weight, little noise and vibrations, optimised ventilation for perfect ejection fluidity

Steel pulleys monobloc made from a whole piece: Inertia of drive and improved balance, absorption of warming, wear reduction of belts

Floating coupling: articulated arm for perfect adaption to ground

Hubs of blades: greased in factory and equipped with bearings in european high standard, lubrication possible without disassembly

Adjustable cutting height 2,5 - 10,5cm

Drive by 2 independent trapezoidal belts with adjustable tension

Stiff caoutchouc wheel Ø21 x 8 cm

The advantages TAMPRO:

Reinforced floating arms

Pneumatic wheels 4.10 x 3.5" (Ø30 x 10 cm) with oversized ax

Anti-Scalping roll

Options: Torque limiter (LCD)

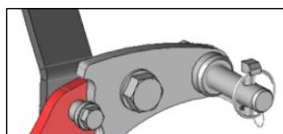
Freewheel (ROUELIB)

Angular gear box with different rotation (KBT)

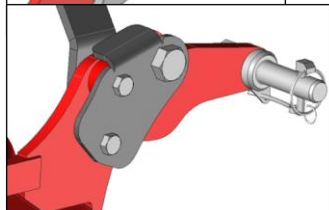
Option iron wheels Ø280 x 80 for VTAMPRO (KROFTAMPRO)

Mulching kit for rear discharge (KMEA120/150/180) or side discharge (KMEL120/150/180)

Anti-scalping roll (KASCAL) for VTAM

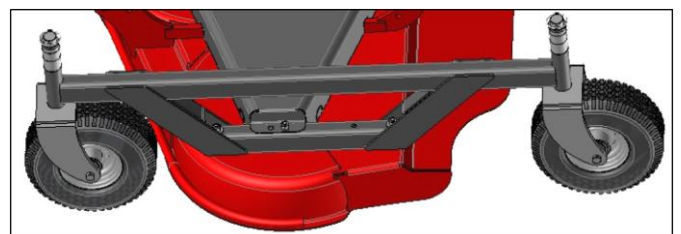


Floating arms VTAM

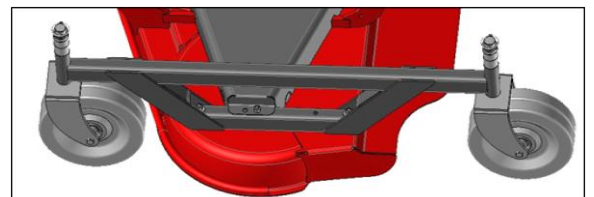


Extend and reinforced floating arms VTAMPRO

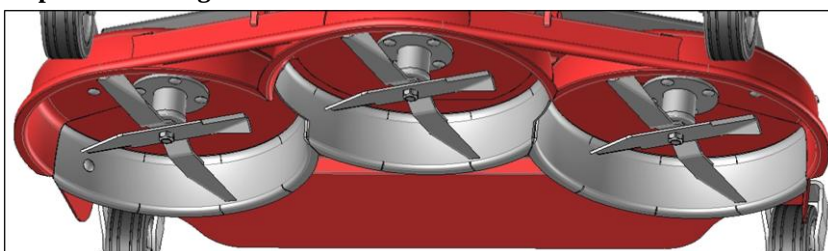
Serial pneumatic wheel on VTAMPRO



Option iron wheel (KROFTAMPRO) for VTAMPRO



Option mulching



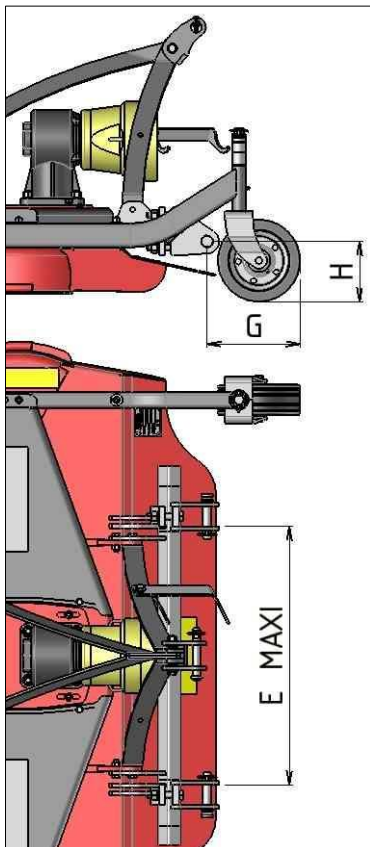
Anti-scalping on VTAMPRO
Option KASCAL for VTAM



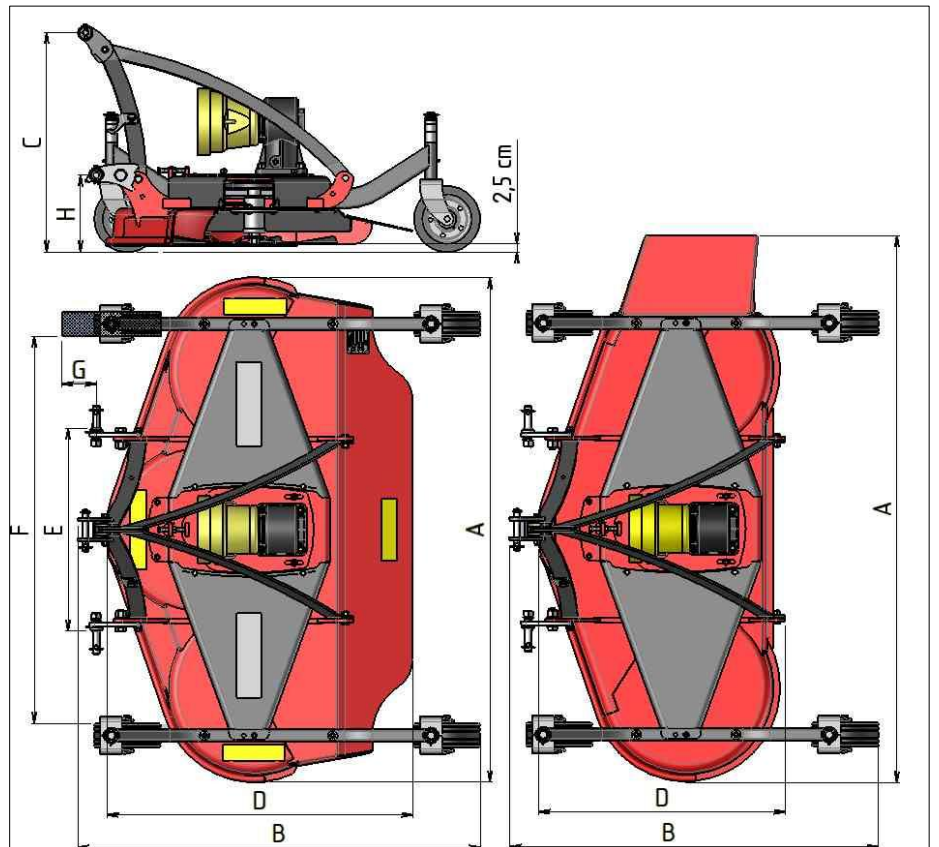
	Discharge type	linkage type	Power (HP)	Rotation speed blades	Cutting speed (m/s)	Number of blades	Wheels	Cutting height	dimensional characteristics (cm)								Weight (kg)				
									A	B	C*	D	E	F	G	H*					
TAM120EA	rear	REAR	12/20 HP	2800 TR	62	3	21 x 8 full	2,5 - 10,5 cm	127	110	68	85	62	96	14	FLOATING 21-27	152				
TAM120EL	side								140	101		67									
TAM150EA	rear		15/30 HP	2500 TR	68				157	125		95		120							
TAM150EL	side								170	115		77					11	175			
TAM180EA	rear		20/40 HP	2300 TR	70				187	135		106	72	148	195						
TAM180EL	side								200	125		88									
TAM120EAVF	rear	FRONT	12/20 HP	2800 TR	62				3	21 x 8 full	2,5 - 10,5 cm	127	110	68	85	50	96	21	FIXED 15 or 20	155	
TAM120ELVF	side											140	101		67			12			
TAM150EAVF	rear		15/30 HP	2500 TR	68							157	125		95		73	120		23	178
TAM150ELVF	side											170	115		77					13	
TAM180EAVF	rear		20/40 HP	2300 TR	70							187	135		106	83	148	26		198	
TAM180ELVF	side											200	125		88			16			

* measurements for mini cutting height = 2,5 cm - Versions TAMPRO : Weight +30kg

FRONT LINKAGE Version



REAR LINKAGE Version



REAR Discharge

SIDE Discharge