

**Cutting deck MULCHING for front mowers
ISEKI, JOHN DEERE, KUBOTA, SHIBAURA 20/50 HP
power grip 2000 / 2250 / 2500 tr/min depending on model**

Working Width 130, 153 (20-à 50 HP) or 183 cm (30 - 50 HP)

2 point front linkage

3 double-edged blades

2 trapezoidal belts type « SPB »

Pneumatic 4.10/3.50-5 4 PR (Ø30 x 10 cm)

adjustable cutting height 2.5 - 10.5 cm

Delivered with high speed cardan shaft

Delivered with specific adaptation kit



References	Power unit	P.t.o. Tractor Tr/min	Over- all width (cm)	Blade speed Tr/Min	Cutting speed (m/s)	Wgt (Kg)		
TFP130MISF235	ISEKI SF224-235	2000	136	3000	84	164		
TFP150MISF235			159	3250	90	174		
TFP180MISF235			189	2750	90	192		
TFP130MISF310	ISEKI SF303 - 370		136	3000	84	164		
TFP150MISF310			159	3250	90	174		
TFP180MISF310			189	2750	90	192		
TFP130MISF450	ISEKI SF438-450		136	3000	84	164		
TFP150MISF450			159	3250	90	174		
TFP180MISF450			189	2750	90	192		
TFP130MJD1580	J.DEERE 1445 - 1580	2250	136	3000	84	164		
TFP150MJD1580			159	3250	90	174		
TFP180MJD1580			189	2750	90	192		
TFP130MKF3890	KUBOTA F2690 - 3990		2500	136	3000	84	158	
TFP150MKF3890				159	3250	90	168	
TFP180MKF3890				189	2750	90	186	
TFP130MSCM314	SHIBAURA CM314-374			2250	136	3000	84	164
TFP150MSCM314					159	3250	90	174
TFP180MSCM314					189	2750	90	192
TFP130MGFMFD	GRILLO FM1309 FD2200	2000			136	3000	84	164
TFP150MGFMFD					159	3250	90	174
TFP180MGFMFD					189	2750	90	192
TFP130MGFD900	GRILLO FD900		2500		136	3000	84	164
TFP150MGFD900					159	3250	90	174
TFP180MGFD900					189	2750	90	192

The advantages:

Compact alveolar monobloc deck thickness 4mm integral Mulching: increased stiffness, reduced weight, little noise and vibrations, optimised ventilation for perfect ejection fluidity

Compact deck is positioned close to the tractor for better visibility and handling

Blade hubs: specific grease high performance

Double edged blades: Creation of cyclone effect and cut mixing

Blade blocking: anti-loosening plate on each blade

Deflector cone: Optimisation de l'effet cyclone et maintien des résidus dans la zone de mixage.

Hauteurs de coupe : quick adjustment without tools, bin front by hold stacking, in the back by indexing with levers

Anti-scalping rolls: 1 front and 3 rear, avoids scraping of uneven ground

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

Drive by 2 independent belts : Reliability and important longevity of the 2 belts (right and left)
Centralised tension system.

Helical gearbox : Transmission of important efforts without noise or vibrations. Synthetic oil high performance

Easy tilting of the deck without effort: by lever and without disconnecting, facilitating the operations of maintenance.

