PRN

For cattle farmers who want to harvest tropical grasses, oats, signalgrass, and other broadcast-sown grasses faster.

With the cutting bar built with high resistance gears, the PRN 1.3D is equipped with 3 drums and the PRN 2.0D is equipped with 5 is equipped with 5 drums that work in high rotation, ensuring a precise cut and a fast harvest. PRN 1.3D AND PRN 2.0D, high productivity for broadcast-sown tropical grasses.



Technical Features		
Production	Up to 30 TON/HR	
Recommended PTO horsepower	From 60 to 80 hp	
PTO shaft needed rotation	540	
Working width	1,3 m	
Type of pasture	Mombaza/haylage	
Coupling	New Pecus	
Weight	250 kg / 551 lb	



Technical Features		
Production	Up to 60 TON/HR	
Recommended PTO horsepower	From 100 to 150 hp	
PTO shaft needed rotation	540	
Working width	2,0 m	
Type of pasture	Mombaza/haylage	
Coupling	New Pecus DUO	
Weight	320 kg / 705 lb	

<u>PTN</u>

PTN 1000

For those who require more productivity with low power consumption, PTN 1000 is just what you need.

A 75-cm working width allows harvesting two rows of maize and sorghum sown, and its design allows harvesting cut grasses broadcast and sugarcane at high speeds.

The PTN 1000 has arrived to improve the efficiency of your New Pecus and make it even more versatile.



Technical Features		
Production	Up to 35 TON/HR	
Recommended PTO horsepower	From 65 to 95 hp	
PTO shaft needed rotation	540 rpm	
Working width	1 m	
Type of pasture	Mombaza, maize, sorghum, sugarcane	
Coupling	New Pecus DUO	
Weight	320 kg / 705 lb	