

		
<b>MODEL</b>	<b>MG330</b>	<b>MG330-R</b>
<b>Frame type</b>	Articulated frame	Rigid frame
<b>Flywheel horsepower</b>	101kW(135 HP) / 2,200 rpm net	101kW(135 HP) / 2,200 rpm net
<b>Operating weight</b>	10,955kg	10,955kg
<b>Overall dimensions</b>		
Length	7,820mm	7,820mm
Width	2,380mm	2,380mm
Height	2,800mm	2,800mm
Wheelbase	5,700mm	5,700mm
<b>Engine</b>		
Model	Mitsubishi 6D16-TE1	Mitsubishi 6D16-TE1
Piston displacement	7.545 liter	7.545 liter
Electric system	24V	24V
<b>Transmission</b>	Power shift (planetary gear, hydraulically actuated) with 6 speeds for both forward and reverse	
<b>Performance</b>		
Max. travel speed	Forward 42.6 km/h Reverse 43.3 km/h	Forward 42.6 km/h Reverse 43.3 km/h
Min. turning radius	6.6 m	9.9 m
<b>Brakes</b>		
Service brakes	Air-actuated, oil cooled disc brakes on four rear wheels	Air-actuated, oil cooled disc brakes on four rear wheels
Pariking brakes	Spring-engaged, air disengaged multiple oil disc brake on transmission shaft	Spring-engaged, air disengaged multiple oil disc brake on transmission shaft
<b>Tires</b>	13.00-24-8PR	13.00-24-8PR
<b>Blade size (LxHxT)</b>	3,710mm x 610mm x 19mm	
<b>Max. bank cutting angle</b>	90 deg.	