

Chopping Whole Crop Harvesting-

WB104DX

Takakita

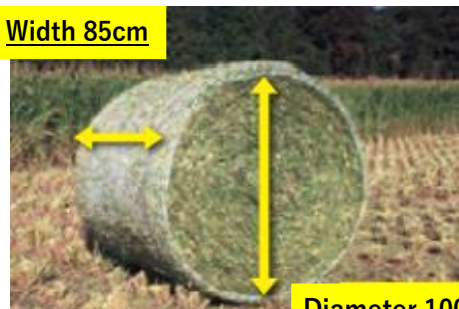
High Grade Whole Crop Silage



Harvesting & Baling Combination



Width 85cm



Diameter 100cm

■ Specification

WB1040DX		Chopping Whole Crop Harvesting-Baler
Dimensions & Weight	Overall Length(mm)	5,410
	Overall Width(mm)	2,150
	Overall Height(mm)	2,720
	Machine Weight(kg)	4,550
Engine & Fuel	Engine Output(kW{PS})	55.2{75}
	Rotational Speed(rpm)	2,600
	Type of Fuel	Diesel
	Fuel Tank Capacity(L)	100
Harvesting Part	Running Speed(m/sec)	0~2.61
	Harvesting Width(cm)	172~177
	Harvestable Height(cm)	65~150
	Cutting Length(cm)	3
Bale Part	Bale Size(cm)	φ 100 x 85 ※1.
	Bale Weight(kg)	300 ※2.
	Bundling Method	Net
	Net Size(cm)	103 or 123

※1. The bale diameter may vary depending on conditions of crops.

※2. Assuming a moisture content of 60%

Lactic acid fermented silage



Increased palatability

