

# BR6000

BR6090



# More than a full day's baling.

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The standard BR6090 baler carries three rolls of net (one active and two stored). Twine and net wrap balers can store up to six twine balls in place of a net roll.

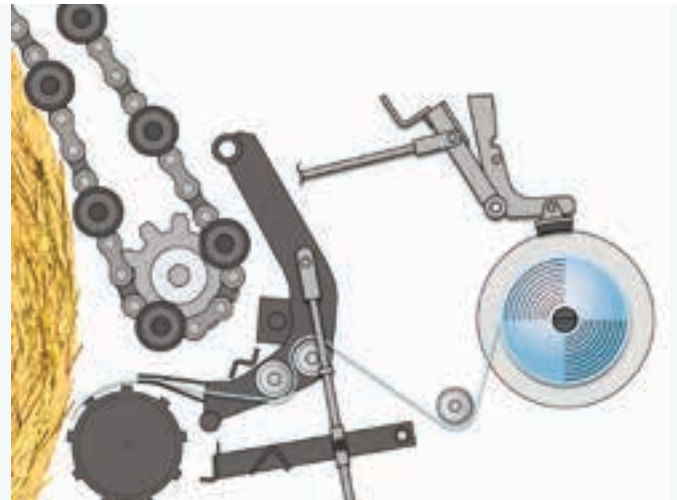






### Increased bale protection

For outside storage of straw bales New Holland Roll-Bar™ balers can work with full width plastic film. For silage baling the additional plastic layers protect the crop and can help improve silage quality.



### Sure wrapping

A positive start for the wrapping process is ensured by the unique duckbill assembly. This simple construction takes net, twine or plastic and introduces it into the bale chamber. The wrapping material is then guided onto the bale surface and pulled around the finished bale as it rotates.



### More than wrapping

The Bale Command Plus™ system provides information about major baler functions and controls the major settings. For example: bale chamber filling left/right, near full bale warning, status of the wrapping control actuator, bale ready for ejection, status of the CropCutter™ control system, total bale count, field bale count, twine bale count, net bale count, cut bale count, the list is extensive and goes on.



### Bale shape indication

For optimum bale shape and density even when operating in irregular windrows, the Bale Command Plus™ system provides a bar graph indication of the bale chamber filling. For equal filling, the operator can guide the baler according to the information displayed on bar graph.

Model

BR6090

<b>Bale size</b>		
Bale width / Bale diameter	(m)	1.20 / 1.25
Volume	(m <sup>3</sup> )	1.47
<b>Pick-up</b>		
Width	(m)	2.00
Number of tines / tine bars		112 / 4
Windguard		plate & tines
Windguard roller		○
Pick-up wheels, 15 x 6.00-6-4ply		●
Protection PTO shaft		cut out clutch
Protection pick-up driveline		shearbolt
Hydraulic pick-up lift		●
<b>Feeding</b>		
Type		Rotor type
Rotor reverser kit		○ / ●
Number of augers		2
Feeder width (m)		140
<b>CropCutter™</b>		
Number of knives		15 (maximum)
Knife range choice		15 / 7 / 8 / 0
CropCutter™ engagement		Bale Command™ Plus
Knife protection		Spring
Rotor reverser kit		○
<b>Bale formation</b>		
Type		Roll-Bar™ system
Rollers		1 bottom roll & 1 starter roll
Number of bale rotation bars		34
<b>Wrapping</b>		
Type		Bale Command™ Plus
Control		Electric
Number of twines		2
<b>Twine wrapping patterns</b>		
Pre-programmed		3
Customer programmed		1
Number of twine balls		5
Net wrapping		Duckbill type
Net, number of wraps		Variable, 1 / 4 wraps
Net storage		1 active, 2 stored
<b>Silage wrapper</b>		
Film width	(mm)	750
Number of wrapping arms		2
Pre-stretch		70%, adjustable
Hydraulic system		one single acting with free flow return
Oil flow min / max	(litres/min)	20 / 30
Quarter turn bale chute		- / ○
<b>Baler dimensions</b>		
Length, incl. bale ejector (combi)	(m)	3.95 - (6.20)
Height (combi)	(m)	2.35 - (2.80)
Width without pick-up wheels	(m)	2.40
Width with pick-up wheels (combi)	(m)	2.69 - (2.75 with 15.0/55-17 tyres)
Weight (combi)	(kg)	2800 - (4580)
<b>Tyres</b>		
11.5/80 x 15.3 - 8 ply		●
15.0/55 x 17 - 10 ply		○
19.0/45 x 17 - 10 ply		○
<b>Other equipment</b>		
Road light equipment		●
Automatic chain lubrication		●
Springloaded bale ejector		○

● Standard ○ Optional - Not available



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