ACCUMULATORS

MODELS	BA4 (with Models LB44 & LB34)	BA3 (with Model LB33)
DIMENSIONS AND WEIGHTS	· · · · ·	
Weight Length Overall width - field Width - transport Height - field	3,250 lbs. (1475 kg) 123 in. (3125 mm) 156 in. (3960 mm) 156 in. (3960 mm) 46 in. (1170 mm)	3360 lbs. (1525 kg) 122 in. (3100 mm) 176 in. (4470 mm) (5-bale mode) 122 in. (3099 mm) 48 in. (1200 mm)
BALE SIZE		
Width Height Bale length Capacity	46.5 in. (1180 mm) 50 in. (1270 mm) 81 to 102 in. (2.06 to 2.60 mm) 3 bales	31.5 in. (800 mm) 34.4 in. (825 mm) 59 to 98 in. (1500 to 2500 mm) 3 or 5 bales
FRAME		
Tires Axle type	9.5L X 14 Dual wheel caster (2) w/ stabilizing brake	9.5L X 14 Dual wheel caster (2) w/ stabilizing brake
CONTROL & MONITORING SYSTEM		
Bale shift control Bale unload control Functions monitored	Automatic or manual Operator controlled Bales loaded, direction of next bale, operator alert-manual mode, bale to be unloaded & shift bar malfunction	Automatic or manual Operator controlled Bales loaded, direction of next bale, auto/manual mode, operator alert for 3 and 5 bale mode, manual mode, bale to be unloaded & bale shift bar malfunction
HYDRAULICS	Solenoid valve mounted to baler	Solenoid valve mounted to baler
LUBRICATION	Centralized lubrication system	Centralized lubrication system
OPTIONS	Bale weight kit	