

## BALER COMPARISON CHART

MODEL	600C/B	B25	B35	4000CB
Capacity	6 ft <sup>3</sup> 0.17 m <sup>3</sup>	25 ft <sup>3</sup> 0.71 m <sup>3</sup>	35 ft <sup>3</sup> 0.10 m <sup>3</sup>	Compactor: 40 ft <sup>3</sup> 1.14m <sup>3</sup> Baler: 30 ft <sup>3</sup> / 0.85m <sup>2</sup>
Unit Height	82" 2083mm	117" 2972mm	123" 3125mm	107" 2718mm
Unit Width	26" 661mm	54" 1372mm	56" 1423mm	56" 1423mm
Unit Depth	22" 559mm	43" 1093mm	54" 1372mm	86" 2185mm
Deck Space	4 ft <sup>2</sup> 0.38m <sup>2</sup>	17 ft <sup>2</sup> 1.58m <sup>2</sup>	21 ft <sup>2</sup> 1.95m <sup>2</sup>	33 ft <sup>2</sup> 3.07m <sup>2</sup>
Unit Weight	1,200 lb 545 kg	2,370 lb 1075 kg	3,250 lb 1475 kg	5,000 lb 2268 kg
Cycle Time (Seconds)	30	60	60	60
Compaction Force (Maximum)	14,700 lb 7.4 t	60,000 lb 30 t	60,000 lb 30 t	60,000 lb 30 t
Electric 240V,480V (Three Phase)	2HP/ 14 Amps	5HP/ 15.5, 7.8 Amps	5HP/ 15.5, 7.8 Amps	5HP/ 15.5, 7.8 Amps
Air Requirements (Minimum)		100PSI 7bar	100PSI 7bar	100PSI 7bar
Air Requirements (Minimum)		75CFM 2m <sup>3</sup> /min	75CFM 2m <sup>3</sup> /min	75CFM 2m <sup>3</sup> /min
Hydraulic System (Maximum)	650PSI 45.5 bar	3000PSI 210 bar	3000PSI 210 bar	3000PSI 210 bar

NOTE \* All measurements are rounded to the nearest whole unit or decimal.