

## NEC 600H Baler



Description	Specification
Machine Dims H x W x L (mm)	2600 x 1420 x 5700
Machine Weight	6000kg
Feed Opening L x W (mm)	1300 x 720
Approx Bale Size H x W x L (mm) *	1100 x 750 x 1250
Approx Bale Weight	550kg (cardboard)
Bale Wire	3.5mm dia 4.6m long black annelled
Number of Wires	4
Ejection method	2 <sup>nd</sup> bale discharge
System Pressure	200 Bar
Pump size	43cc, 11.2cc
Number of Rams	2
Compaction Force	50 tonne
Motor Speed	1440rpm
Total cycle time	60 sec
Motor Power	15kW
Running Current	36A
Voltage requirements	415V 3 phase (type D Breaker)
Type of Plug fitted	64A 5 Pin plug (3P+E)
Full Load current	Approx 32 A
Length of Power Cable	6 metres
Internal control circuit	24V DC
E-stop	An E-stop on either side of hopper
Hopper	Hand Fed as Standard
Door Closer	Hydraulic Door Ram
Magic eye start	8 sec delay
Jam light (red)	On front of control panel
Bale Full light (amber)	On front of control panel
Safety Circuit	Dual monitored Category 3
Access for Forklift/Crane	4 lifting lugs

\* Automatic Bale Full can be set anywhere between 1250 x 1400mm