HIGGINS BALERS LTD

RENEWING, REPAIRING, REPLACING

COLMAR SB6260 800
SHEAR BALER



SUMMARY SPECIFICATION

DETAILS	IMPERIAL	METRIC
Shear cutting width	35”	890 mm
Loading length	20’ 4”	6200 mm
Overall length	49’ 5”	15,060 mm
Weight	125,700 lbs	57 tonnes
Bale height x width	25” x 34”	630 x 860 mm
Bales per hour (approximate)	11 – 13 tons	10 – 12 tonnes
Cylinders: Main baler	175 tons	158 tonnes
First & Second Wing Cylinders (Total Each)	280 tons	254 tonnes
Shear cylinders (total for both)	750 tons	680 tonnes
Fuel tank	41 gallons	190 litres
Hydraulic oil tank	219 gallons	1000 litres
Engine	Water cooled 24V 6 cylinder 173 bhp	
Hydraulics	Hi/low operating pressure system, oil cooler	
Remote Control	Yes	
Hold Down	Yes	

MEASUREMENTS MAY VARY DUE TO MANUFACTURER’S POLICY OF IMPROVEMENT

Images are representative of equipment and not necessarily of the actual item available

Units 1 – 4, The Forge, Clensmore Street, Kidderminster, Worcestershire. DY10 2JS. Registered in England No: 9908239

Tel: + 44 (0) 1562 824406 *www.higginsbalers.com* *email: info@higginsbalers.com*