



McIntyre

The gold standard in recycling systems

5025BF

Metal Baler



McIntyre 5025BF Baler

Designed to act as both a baler and heavy duty yard shear, combining two pieces of machinery into one robust unit.

Built to last

The combined features of the McIntyre 5025 BF (Bigfoot) allow the operator to both shear and bale material on one piece of equipment. Oversized sheets and extrusions can be handled with ease, reducing the amount of labour and machinery required - and in many cases eliminating the need for expensive cutting equipment. In line with all McIntyre equipment, this baler was originally designed for our own scrap yard use and is built to last.



Why is this the best for you?

- cutting blades on 3 sides of the lid
- massive shear force
- low cost, reliable and effective
- a wide variety of applications
- quick cycle time

About McIntyre Recycling Systems & Services

McIntyre is the gold standard in recycling systems and services, with 27,000 machines installed worldwide and a reputation for the widest and best-performing range of solutions for metal, waste, cars and aluminium. With scrap metal roots extending back to 1872, we have an unrivalled understanding of the challenges faced by scrap merchants, waste managers, car breakers, manufacturers, foundry managers and others with recycling responsibilities. As a result, the McIntyre name has become synonymous with innovative, problem-solving designs, robust products that deliver the best return on investment, and a knowledgeable, friendly and helpful service.

Technical Data

Machine dimensions:	4090 x 1550mm x 1950mm 161" x 61" x 76"
Chamber opening:	1016mm x 507mm (40" x 20") L x W
Loading height:	860mm / (40")
Bale Size:	507mm x 254mm x Variable (20" x 10") x variable
Weight with oil:	5660kg
Oil capacity:	700 Litres / 55 Gallon
Noise Level:	78 +/- 3dBA
Control:	Manual Control
Standard Electrical Requirements:	2 x 11kW (2 x 15hp)
Power Rating:	63A / 3ph / 380-415v / 50Hz
Motor speed:	Approx. 960 rpm
Max system Pressure:	2250 psi / 155 Bar
Max Compression Force:	80 Tonnes
Max Lid Shear Force:	123 Tonnes

While we make every effort to ensure that our information is correct, technical data is for guidance only and subject to change. If any dimension or performance indication is important to you, please check with us before ordering.

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