



New Energy Efficient **Twin Ram Balers**For Multiple Waste Streams







The range of SCAPA ME Twin Ram Balers are now better than ever, enhanced by the revolutionary Dual Tying Head you can deal efficiently with a wide range of waste streams







We are raising the benchmark for Baling Presses again. Our Twin Ram range is designed for the widest waste streams and efficiency.

Energy Efficient
Thanks to its effective 22kw motor the ME2R80 produces an 80 tonne press force with a ram speed of 30 seconds. Saving 60% on annual running costs and reducing CO2 emissions by optimising its efficient programming.

Bigger Machines
The entry level ME2R80
delivers 80 tonnes of press
force and the range topping
ME2R150 has a press force of 150
and delivers an average throughput
for RDF of over 30 tonnes per hour.

Designed and Built in Britain

Heavy duty construction, available in left or right-handed eject. Incorporated design to the safety standard of BS EN 16252-2012. All of our machines are tailored to your business and will fulfil your requirements.

Dual Tying Technology
Increase your uptime when
switching products with dual tying
technology. Our fully programmable
tying head allows a change over from
plastic straps to wire in minutes.

Plastic Strapping
Save 50% of strapping costs by using plastic ties opposed to traditional wire tying. Made entirely from recycled plastic that offers tensile strength and durability. Save time with the elimination of the requirement for wire removal prior to processing.

Wider Waste Streams

✓ Cardboard ✓ RDF & SRF

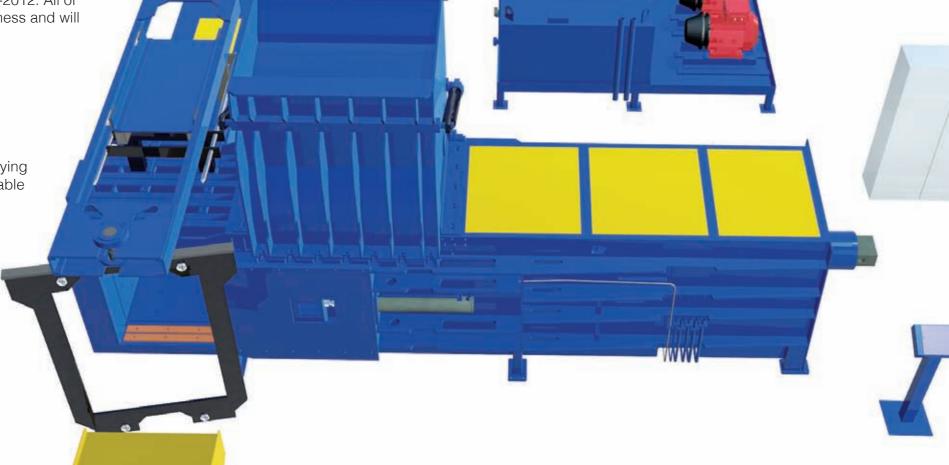
✓ Aluminium ✓ Textiles

✓ Steel Cans ✓ Film

✓ HDPE ✓ Rubber

✓ PET

✓ WEEE



GSM Connectivity
Get full diagnostics and support direct from our factory. SCAPA ME Twin Rams have the capability to send a signal via SMS or email direct to your operators, informing of any abnormalities improving up time.

Designed to produce a heavy, compact and uniform bale to simplify logistics and container loading. Reducing costs of transportation

Heavier Bales

and storage.
Bale sizes of:

720 x 1050 x 1400mm 1050 x 1050 x 1400mm Bale out feed
Middleton Engineering
now offer straight to wrap
solutions removing the
need for tying or strapping bales.

Control at your Fingertips
Fully automatic Middleton
equipment comes with touch
screen controls as standard. Simplifying
operation and improving uptime when
switching waste streams.









Baler Specialists

Engineering design, manufacture, supply and install a full range of recycling machinery from waste balers, shredders, conveyors and separators, to complete MRF installations.

Customers include local authorities, waste management and recycling companies through to major retail distribution centres. With a stock of over 20,000 spares we can refurbish and repair most makes of baler in the UK today and we are the only UK recycling industry engineers to provide a next day repair service, **nationwide**. For

free expert advice on your recycling equipment

As one of the UK's leading baler and recycling industry engineers, Middleton



needs call us today.

Installation & set up

Installation and setup are all part of the Middleton service.

Remember, the engineers who built your machine will be the same people who install it. Operator training and basic maintenance instructions are all provided so you can be up and running quickly.

Next Day Service

All SCAPA ME Twin Ram Balers are intended to deliver years of trouble free operation. Middleton Engineering are pleased to offer you a variety of service packages. The selection is tailored to your requirements. Our extensive 100 point service check will contribute to a safer working environment, protection against unforeseen repairs and minimise costly downtime.





Middleton Engineering Ltd Ashcott Road, Meare, Glastonbury BA6 9SU



Tel: 01458 860264 **Fax:** 01458 860311

service@middletonengineering.co.uk www.middletonengineering.co.uk