

DURAPAC

COMPACTION SYSTEMS

7

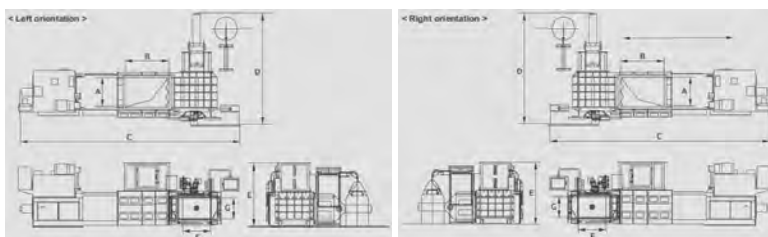
Twin Ram

Durapac Twin Ram Balers are heavy duty, versatile balers designed to process high volumes and difficult materials including cardboard, paper, rigid plastics, films, PET bottles, cans/tins/drums, PP bulk bags, MSW/SRF/RDF, steel/aluminium offcuts and more.

A key feature is their ability to swap from one material to another cleanly and quickly, due to their unique closed side door design and preset materials program. This makes them ideal for use at recycling and waste sites, transfer stations, MRFs, as well as distribution centres and manufacturing plants.

Built by a leading manufacturer in Taiwan, using Japanese steel and components, with Hardox castellated floor, replaceable triangular shear blades, Mitsubishi PLC, Parker hydraulics and Human operator interface they meet or exceed CE standards and will give decades of reliable use and low OPEX for a competitive initial investment.

- Maximum weight bales
- Easy material changes
- Large feed aperture
- High throughput
- Heavy duty build
- Touch screen interface and preset materials program
- High-efficiency hydraulic unit
- Removable chamber wall and movable side wall
- Multi-triangle shear blade
- Full penetration and retainer dogs
- Hardox 500 liner and groove floor
- Accent tier system or CB bag system
- Fully CE compliant



Model	CB-TR90-40/60		CB-TR120-60/80		CB-TR120L-60/80		CB-TR120HL-60/80		CB-TR150H-80/120		CB-TR150HL-80/120		CB-TR180HL-120/180	
Main Cylinder (mm dia)	D224		D250		D250		D250		D300		D300		D330	
Ejector Cylinder (mm dia)	D200		D224		D250		D224		D250		D250		D250	
Max. Force (tonne)	90		120		120		120		150		150		180	
Opening Dimensions (AxB mm)	1600x1050		1600x1050		1800x1050		1800x1050		1600x1050		1800x1050		1800x1050	
Ejector Dimensions (F x G mm) Bale	1000x750		1000x750		1450x750		1450x750		1000x100		1450x100		1450x100	
Dimensions (WxDxL mm)	1100Wx750Hx1050~1450L		1100Wx750Hx1500~1800L		1100Wx1100Hx1500~1800L		1100Wx1100Hx1500~1800L		1100Wx1100Hx1050~1450L		1100Wx1100Hx1500~1800L		1100Wx1100Hx1500~1800L	
Motor Power (kW)	30	45	45	2 x 30	45	2 x 30	45	2 x 30	2 x 30	2 x 45	2 x 30	2 x 45	2 x 45	3 x 45
Throughput approx PET (tonne/hr)	4-8	5-10	4-8	6-12	5-10	7-13	6-12	8-15	6-12	8-15	7-13	9-17	8-15	12-18
Overall Dimensions (Cx Dx E mm)	8000x4000x2250		8000x4000x2250		9200x4000x2250		9200x4000x2950		8500x4000x2950		9200x4000x2950		9200x4000x2950	
Machine Weight (tonne)	14	15	15	16	18	19	23	24	24	25	25	26	28	30

www.compactandbale.com
sales@compactandbale.com
 01732 85 22 44

