



Whitham Mills
ENGINEERING

FULLY AUTOMATIC TWIN RAM BALER SPECIFICATION SHEET:

	1175TR-2204	1175TR-2506	1175TR-2508	1175TR-2512	1175TR-3012
Hp/Kw	40HP/30Kw	60HP/45Kw	80HP/2 x 30Kw	120HP/2 x 45Kw	120HP/2 x 45Kw
Feed opening (mm)	1600 x 710mm	1800 x 1020mm	1800 x 1020mm	1800 x 1020mm	1800 x 1020mm
Bale size (mm)	1100 x 1350 x 750mm	1100 x 1350 x 750mm	1100 x 1350 x 750mm	1100 x 1350 x 750mm	1100 x 1350 x 750mm
Ram force (tons)	90	118	118	118	170
Ram face pressure	14.3kg/m ³	14.3kg/m ³	14.3kg/m ³	14.3kg/m ³	20.6kg/m ³
Cycle time	15.3	24.3	17.7	12.1	17.5
No. of wire ties	Can be programmed to apply extra wires				
Machine weight	22.4	32.2	32.6	33.3	37.4
Dimensions (H x W x L)	4600 x 2364 x 8000mm	5200 x 2845 x 9400mm	5200 x 2845 x 9400mm	5200 x 2845 x 9400mm	5200 x 2845 x 9400mm
Bale weight (OCC)	500kg	610kg	610kg	610kg	670kg
Bale weight (PET)	400kg	550kg	550kg	550kg	600kg
Throughput (OCC)	4 tph	9 tph	12 tph	16 tph	12 tph
Key feature	Up to 25 product settings				

	1175TR-3018	1575TR-2508	1575TR-2512	1575TR-3012	1575TR-3018
Hp/Kw	180HP/3 x 45Kw	80HP/2 x 30Kw	120HP/2 x 45Kw	120HP/2 x 45Kw	180HP/135Kw
Feed opening (mm)	1800 x 1020mm	2100 x 1420mm	2100 x 1420mm	2100 x 1420mm	2100 x 1420mm
Bale size (mm)	1100 x 1350 x 750mm	1500 x 1100 x 750mm	1500 x 1100 x 750mm	1500 x 1100 x 750mm	1500 x 1100 x 750mm
Ram force (tons)	170	118	118	170	170
Ram face pressure	20.6kg/m ³	10.4kg/m ³	10.4kg/m ³	15kg/m ³	15kg/m ³
Cycle time	11.7	17.7	11.7	17.7	11.7
No. of wire ties	Can be programmed to apply extra wires				
Machine weight	38.1	31.7	32.4	36.8	38.7
Dimensions (H x W x L)	5200 x 2845 x 9400mm	5600 x 2845 x 9300mm	5600 x 2845 x 9300mm	5600 x 2845 x 9300mm	5600 x 2845 x 9300mm
Bale weight (OCC)	670kg	600kg	600kg	700kg	700kg
Bale weight (PET)	600kg	550kg	550kg	680kg	680kg
Throughput (OCC)	16 tph	13 tph	17 tph	13 tph	17 tph
Key feature	Up to 25 product settings				



Whitham Mills Engineering Limited
Unit 70 Whitbrook Way,
Stakehill Industrial Estate,
Manchester,
M24 2SS



(+44) 01706 811880



Sales@whithammills.com
Service@whithammills.com
Projects@whithammills.com