

## LEOPARD - 3 COMPRESSION BALERS

MODEL	BALE SIZE cm x cm x ...	PRODUCTION tons / hour	BALE WEIGHT kg	CYCLE (DRY) sec	CYLINDER FORCE MAX.						MOTOR kW	WORKING PRESSURE bar	OVERALL DIMENSIONS A x B x C (mm)	PRESS BOX DIMENSIONS W x H x L (mm)	FEEDING OPENING W x F (mm)	MACHINE WEIGHT kg
					1.		2.		3.							
					Ø (mm)	ton	Ø (mm)	ton	Ø (mm)	ton						
LEOPARD S	30 x 30	5 - 8	90 - 140	55	200	80	200	80	250	120	45	4500 x 3600 x 9500	900 x 900 x 2300	900 x 1750	26.000	
	30 x 40				200	80	200	80	250	120						
	40 x 40				200	80	200	80	250	120						
LEOPARD SC	30 x 30	4,5 - 7	90 - 140	60	200	80	200	80	300	175	45	4500 x 3600 x 9500	900 x 900 x 2300	900 x 1750	27.000	
	30 x 40				200	80	200	80	300	175						
	40 x 40				200	80	200	80	300	175						
LEOPARD F	30 x 30	6 - 9	90 - 140	50	200	80	200	80	300	175	55	4500 x 3600 x 9500	900 x 900 x 2300	900 x 1750	28.000	
	30 x 40				200	80	200	80	300	175						
	40 x 40				200	80	200	80	300	175						
LEOPARD FL	30 x 30	6 - 11,5	100 - 160	40	250	145	250	145	300	210	2 x 45	5000 x 3750 x 10000	900 x 900 x 2600	900 x 2050	32.000	
	30 x 40				250	145	250	145	300	210						
	40 x 40				250	145	250	145	300	210						
LEOPARD FLD	30 x 30	9 - 16	100 - 160	30	250	120	300	175	350	240	2 x 75	5000 x 3750 x 10000	1100 x 900 x 2600	1100 x 2050	43.000	
	30 x 40				250	120	300	175	350	240						
	40 x 40				250	120	300	175	350	240						
LEOPARD FLW	30 x 30	14 - 22	180 - 260	35	300	210	300	210	350	290	2 x 75	5750 x 3750 x 10000	1500 x 900 x 2600	1500 x 2050	60.000	
	30 x 40				300	210	300	210	350	290						
	40 x 40				300	210	300	210	350	290						

Note: These data represent approximate values which are subject to change. Birim Makina has the right to change the data without prior notice. Bale weight and production capacity are calculated for steel scrap and may differ due to material type and filling density in operation.

