

### LION - 3 COMPRESSION BALERS

MODEL	BALE SIZE cm x cm x ...	PRODUCTION tons / hour	BALE WEIGHT kg	CYCLE (DRY) sec.	MAX. COMPRESSION FORCE			MOTOR kW	PRESSURE bar	OVERALL DIMENSIONS A x B x C (cm)	PRESS BOX DIMENSIONS W x H x L (cm)	MACHINE WEIGHT TON
					1.LID	2.FRONT	3.SIDE					
					ton	ton	ton					
LION 23	20 x 30	2 - 4	40 - 80	50	80	80	80	37	250	360 x 280 x 640	80 x 66 x 225	14
LION 33 F	30 x 30	3-6	60 - 130	60	95	145	210	55	300	380 x 290 x 650	80 x 76 x 225	17
LION 43 F	40 x 30	4-7	80-150	60	95	145	210	55	300	380 x 290 x 700	80 x 76 x 225	18
LION 44 F	40 x 40	4.5 -7,5	80-150	60	95	145	210	55	300	380 x 290 x 700	80 x 76 x 235	18
LION 44-3B	40 x 40	2,7 - 5,5	80-150	90	95	145	290	45	300	380 x 290 x 700	80 x 76 x 235	19
LION 44-FD	40 x 40	4 - 8	90 - 160	60	95	145	210	55	300	380 x 300 x 760	80 x 90 x 235	20
LION 44-FW	40 x 40	4,5 - 9	100 - 170	60	95	145	210	55	300	400 x 300 x 760	100 x 76 X 235	20

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. Loading bucket's operation time is not counted on the cycle.

