PUMA - 2 COMPRESSION BALERS

MODEL	BALE SIZE	PRODUCTION	BALE WEIGHT	CYCLE (DRY)	CYLINDER FORCE				MOTOR	WORKING PRESSURE	OVERALL DIMENSIONS	PRESS BOX DIMENSIONS	MACHINE WEIGHT
					LID		RAM						
	cm x cm x ...	tons / hour	kg	sec	Ø(mm)	ton	Ø(mm)	ton	kW	bar	A x B x C (cm)	W x H x L (cm)	kg
PUMA 35	30 x 50	1 - 1,5	30 - 60	60	160	40	200	65	11	200	120 x 195 x 415	50 x 54 x 110	4.000
PUMA 35-15	30 x 50	1,5 - 2,2	30 - 60	40	160	40	200	65	15	200	120 x 195 x 415	50 x 54 x 110	4.250
PUMA 46	40 x 60	1 - 2,5	40 - 90	75	180	50	250	100	15	200	130 x 216 x 476	60 x 61 x 133	6.000
PUMA 46-22	40 x 60	1,5 - 3,5	40 - 90	50	180	50	250	100	22	200	130 x 216 x 476	60 x 61 x 133	6.250
PUMA 86	80 x 60	3 - 6	100 - 200	95	250	125	300	180	37	250	191 x 300 x 630	80 x 86 x 200	15.000
PUMA 86-55	80 x 60	4,5 - 9	100 - 200	55	250	125	300	180	55	250	191 x 300 x 660	80 x 86 x 200	15.600
PUMA 106	100 x 60	4 - 8	300 - 500	95	250	125	300	180	37	250	205 x 375 x 700	100 x 85 x 250	22.500
PUMA 107	100 x 70	4 - 8	300 - 500	100	250	125	300	180	45	250	211 x 380 x 710	100 x 106 x 255	26.000

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.