



MACHINE PARAMETER

Model	Hydraulic Power (Ton)	Bale Size (W*H*Lmm)	Feed Opening Size (L*Wmm)	Bale Density (kg/m ³)	Bale Lines	Output (Ton/hr)	Power (kw/hp)	Machine Size (L*W*H mm)	Machine Weight (Ton)
JPW40QT	40	720*720*(300-1600)	1000*720	300	4	1-3	18-22kw/25-30hp	6300*2500*2150	7
JPW60QT	60	850*750*(300-1800)	1200*750	350	4	2-4	22-30kw/30-40hp	6530*2770*2200	8.5
JPW80QT	80	1100*800*(300-2000)	1500*800	400	4	4-7	30-45kw/40-60hp	8000*3410*2400	10

Model	Hydraulic Power (Ton)	Bale Size (W*H*Lmm)	Feed Opening Size (L*Wmm)	Bale Density (kg/m ³)	Bale Lines	Output (Ton/hr)	Power (kw/hp)	Machine Size (L*W*H mm)	Machine Weight (Ton)
JPW100QT	100	1000*1000*(300-2100)	1800*1000	500	5	8-10	45-60kw/60-80hp	9300*4180*4050	15
JPW120QT	120	1100*1100*(300-2100)	2000*1100	600	5	9-12	60-75kw/80-100hp	10500*4337*4011	18
JPW150QT	150	1100*1100*(300-2100)	2400*1100	700	5	12-15	75-90kw/100-120hp	11000*437*5065	20

Model	Hydraulic Power (Ton)	Bale Size (W*H*L mm)	Feed Opening Size (L*Wmm)	Bale Density (kg/m ³)	Bale Lines	Output (Ton/hr)	Power (kw/hp)	Machine Size (L*W*H mm)	Machine Weight (Ton)
JPW180QT	180	1100*1100*(300-2400)	2400*1100	800	5	15-20	90kw/120hp	10500*4419*5065	25
JPW200QT	200	1100*1100*(300-2800)	2400*1100	900	6	18-22	90kw/120hp	11000*4337*5050	28
JPW250QT	250	1100*1100*(300-2800)	2400*1100	1000	6	20-25	90kw/120hp	11500*4468*5050	35

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!