

HP3-C Series

3 Compression High Speed, Continuous Feeding Scrap Balers



- Eco - Heavy Duty models
- Wave shaped wear plates
- Extra High density



Bale Size - Model	mm	30x30-ECO	40x40-ECO	30x30	40x40	40x40-T2	50x50	60x60
Main Cylinder Power	Tons	200	200	200	200	200	300	400
Max Capacity (Steel) <	ton/h	7.5	9	14	16	20	25	30
Max Capacity (Copper) <	ton/h	11	13	16	20	24	30	35
Max Capacity (Al) <	ton/h	2.5	3	5	6	7.5	9	11
Cycle Time	s	45	45	30	30	30	60	60
Motor Power	Kw	75	75	150	150	225	225	270
Feeding Opening	m xm	1x1.6	1x1.6	1x1.6	1x1.6	1.25x1.8	1.25x2	1.2x2.5
Chamber Size	m x m x m	1x2.7x0.9	1x2.7x0.9	1x2.7x0.9	1x2.7x0.9	1.25x2.7x1	1.25x2.8x1.1	1.5x3.6x1.2
Machine Weight	Ton	29	30	58	58	65	85	110
Footprint	m xm	4.6x6.2	4.7x6.2	5.6x6.5	5.6x6.5	6.7x7	7x8	8.5x11

-Density : Steel <= 3 kg/dm³, Copper <= 3.5 kg/dm³, Aluminum <= 1.2 kg/dm³

-Working pressure is 300 Bar. - Capacity depends on material.