

TAKING YOU ONE STEP HIGHER



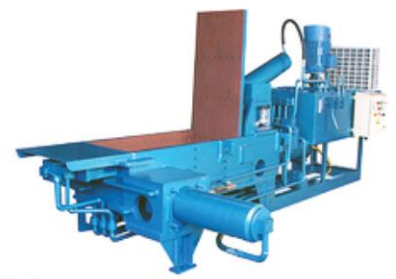
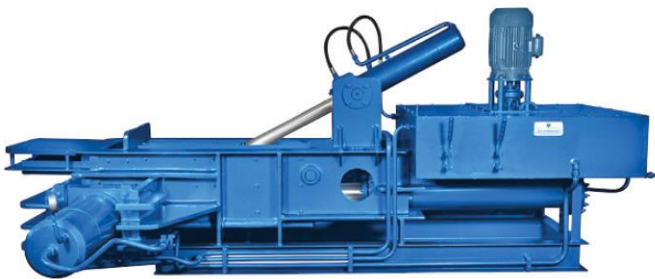
ABOUT US

Under the flagship of Eastman Impex Group, Eastman Conveyor Solutions was established in 2017, Eastman Group have global presence since 1996 and it has been accredited with ISO 9001:2015. Being a professional company, having upgraded infrastructure in manufacturing and accredited by welding process certification like EN1090 and ISO 3834 (from SLV Mannheim, Germany).

Eastman Group is always a preferred source in global and domestic industry.

TECHNICAL SPECIFICATION OF TRIPLE ACTION SCRAP BALING

	MODEL NO.	TYPE	COMPRESSOR BOX (H x W x L)	BALE SIZE (H x W x L) (INCHES)	WEIGHT OF THE BALE (Approx. in Kgs)	ELECTRIC MOTOR	TONNAGE				IDEAL CYCLE TIME (SECONDS)	OIL TANK CAPACITY (LTRS)	NEW MACHINE WT (TONS) APPROX	PRODUCTION PER SHIFT (TONS)	HARD LINER PLATES
							FORCE ON LID CYL (TONS)	FORCE ON MAIN CYL (TONS)	FORCE ON SIDE CYL (TONS)	FORCE ON EJECTOR CYL (TONS)					
200*200	MHT88	TRIPLE ACTION	16" X 17" X 31"	8" X 8" X 8-10"	12-20	10 H.P.	14	57	70	7	60 - 80	200	3.5	3.5-5.5	OPTIONAL
200*200	MHT88	TRIPLE ACTION	16" X 17" X 31"	8" X 8" X 8-10"	20 - 25	15 H.P.	14	57	70	7	60 - 80	200	3.5	4.0-6.0	OPTIONAL
304*304	MHT1212	TRIPLE ACTION	20" X 20" X 51"	12" X 12" X 10-12"	35 - 50	25 H.P.	27	85	110	14	70 - 80	400	5.9	5.0-8.0	OPTIONAL
355*355	MHT1414	TRIPLE ACTION	24" X 24" X 50"	14" X 14" X 12-14"	40 - 55	30 H.P.	30	75	110	14	70 - 90	800	6.7	8.0-12.0	OPTIONAL
380*380	MHT1515	TRIPLE ACTION	30" X 20" X 75"	15" X 15" X 12-15"	100 - 120	40 H.P.	70	100	160	14	70 - 90	1000	10	14.0-18.0	OPTIONAL
405*405	MHT1616	TRIPLE ACTION	24" X 30" X 60"	16" X 16" X 14-16"	70 - 90	30 H.P.	70	110	160	14	70 - 90	800	7	12.0-14.0	PROVIDED
457*457	MHT1818	TRIPLE ACTION	30" X 40" X 60"	18" X 18" X 15-18"	130 - 145	60 H.P.	80	125	180	14	91 - 110	1500	11.7	20.0-25.0	PROVIDED
558*558	MHT2222	TRIPLE ACTION	36" X 40" X 84"	22" X 22" X 20-22"	250 - 290	75 H.P.	100	150	200	15	100 - 120	2000	14.2	30.0-40.0	PROVIDED



SOME SALIENT FEATURES OF TRIPLE ACTION BAILING PRESS

- Every scrap baler is efficiently equipped with three separate operating compactors which work on scrap compressing
- Manual lubrication system optional motorised lubrication system
- Replaceable wear-resistant plates are supplied with the Bailing Press for longer life of feeding chamber
- Shearing blades on the edges of top lid and chamber are available for shearing oversized material
- Additional scrap feeding hopper for enhancing the productivity of the baler (OPTIONAL)
- Inclusion of Relief Valves and limit Switches for Safety
- Post sale support and service

OPTIONAL ACCESSORIES OF TRIPLE ACTION BAILING PRESS

- Customization of the Baling Press as per your specific requisites to include any required features. (OPTIONAL)

Technical Specification of Double Action Scrap Baling

MODEL NO.	TYPE	COMPRESSION BOX (H x W x L)	BALE SIZE (H x W x L) (INCHES)	WEIGHT OF THE BALE (Approx. in Kgs)	ELECTRIC MOTOR	TONNAGE				IDEAL CYCLE TIME (SECONDS)	OIL TANK CAPACITY (LTRS)	MACHINE WT (TONS) APPROX	Top Ejection
						FORCE ON LID CYL (TONS)	FORCE ON MAIN CYL (TONS)	MAIN CYL LOCK	PRODUCTION PER SHIFT (TONS)				
MHD0812	DOUBLE ACTION	12" X 12" X 45"	8" X 12" X 8-10"	10 - 15	10 H.P.	25	60	Spring loaded	3.0-5.0	40 - 60	200	2	OPTIONAL
MHD1014	DOUBLE ACTION	14" X 14" X 45"	10" X 14" X 8-10"	15 - 20	10 H.P.	30	70	Spring loaded	5.0-7.0	40 - 60	200	2.5	OPTIONAL
MHD1216	DOUBLE ACTION	16" X 16" X 50"	12" X 16" X 8-12"	20 - 30	15 H.P.	35	85	Spring loaded	6.0-8.0	40 - 60	400	2.7	OPTIONAL
MHD1218	DOUBLE ACTION	18" X 18" X 50"	12" X 18" X 8-12"	30 - 40	15 H.P.	45	90	Spring loaded	7.0-9.0	40 - 60	400	2.8	OPTIONAL
MHD1220	DOUBLE ACTION	20" X 20" X 50"	12" X 20" X 8-14"	35 - 45	15 H.P.	50	90	Spring loaded	9.0-10.0	60 - 90	400	3	OPTIONAL
MHD1222	DOUBLE ACTION	22" X 22" X 50"	12" X 22" X 14-16"	40 - 45	15 H.P.	50	95	Spring loaded	10.0-12.0	60 - 90	500	3	OPTIONAL
MHD1224	DOUBLE ACTION	22" X 24" X 50"	12" X 24" X 15-18"	45 - 50	20 H.P.	55	100	Spring loaded	12.0-14.0	60 - 90	500	3.2	OPTIONAL
MHD1324	DOUBLE ACTION	24" X 24" X 55"	13" X 24" X 15-22"	50 - 55	20 H.P.	55	120	Spring loaded	12.0-15.0	90 - 100	500	3.5	OPTIONAL



SOME SALIENT FEATURES OF DOUBLE ACTION BAILING PRESS

- Every scrap baler is efficiently equipped with two separate operating compactors which work on scrap compressing
- Manual lubrication system optional motorised lubrication system
- Replaceable wear-resistant plates are supplied with the Bailing Press for longer life of feeding chamber
- Shearing blades on the edges of top lid and chamber are available for shearing oversized material
- Additional scrap feeding hopper for enhancing the productivity of the baler (OPTIONAL)
- Inclusion of Relief Valves and limit Switches for Safety
- Post sale support and service



Head Office:

Industrial Area-C, Dhandari Kalan, Ludhiana-141010 (INDIA)
 Ph: +91-161-5244020, Fax: +91-161-2511600, Mob: +91-98145-15141
 E-mail: yateesh@eastmanconveyors.com
 Web: www.eastmanconveyors.com

Branch Office:

B-6, Inderpuri, New Delhi-110012 (INDIA)
 Mob: +91-62833-61515, 62395-01525
 Fax: +91-1125835330
 Email: sales@eastmanconveyors.com