

Two-Ram Series

Horizontal Balers

IBC's Two-Ram series is engineered, designed and manufactured using the latest technology in the baling industry.

The Two-Ram Series' key to performance lies in its innovative shear design along with its ease of operation. International Baler Corporation utilizes a heavy-duty box section frame design, combined with the standard Bale Door/Bale Release System to ensure maximum bale density and efficiencies.

Technology, performance, customer value and customer service have been the hallmarks of International Baler Corporation for over sixty years.



TR12-T100-HP



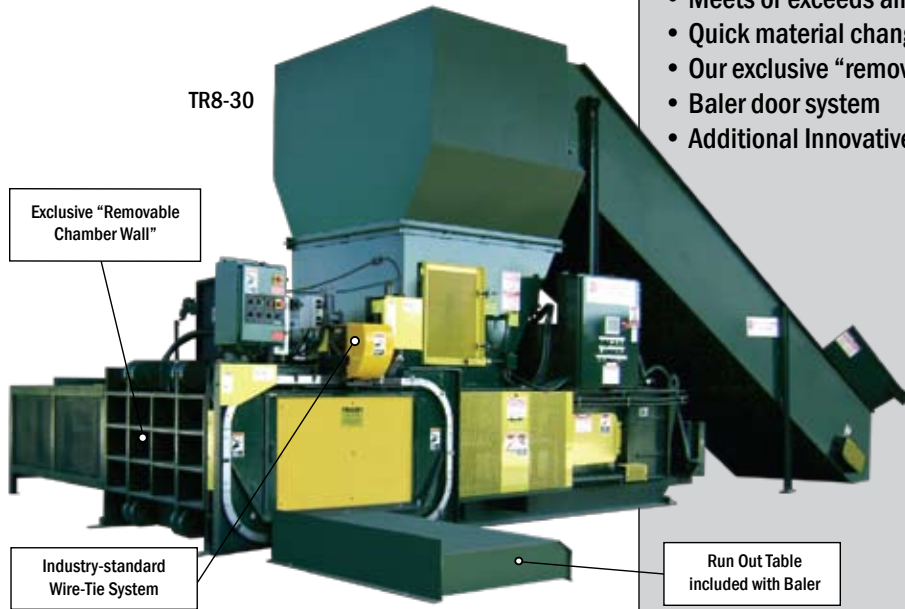
INTERNATIONAL BALER CORPORATION

Two-Ram Series

Features:

IBC offers an extremely diverse line of Two-Ram Balers. From mid-sized 8" Bore units geared toward smaller volume applications, to our big 13" Bore units that can handle much larger volumes and non-ferrous materials. IBC has a Two-Ram unit to fit your requirements.

- Heavy duty welded construction
- T8 & T10 Regen Hydraulic System
- Integrated disconnect providing for lock-out/tag-out procedures
- Adjustable shear blade
- Fully Automatic Baling
- Multi-material capabilities
- PLC equipped electrical panel UL Listed
- Easy to operate "touch screen" controls
- Adjustable photo cell control
- Meets or exceeds all current ANSI X 245.5 safety standards
- Quick material change over
- Our exclusive "removable" chamber wall
- Baler door system
- Additional Innovative Features



Available touch-screen controls and remote operator's stand simplify operation.

SPECIFICATIONS

Model	Bale Size	Main Motor	Oil Reservoir (gallons)	Main Cyl. Bore	Eject Cyl. Bore	Total Force (lbs)	Ram Face Pressure (PSI)	Cycle Time - No Load (seconds)	Shipping Weight (lbs)
TR8-30	30 X 48 X 60	30 HP	165	8	8	150,796	90	18	30,500
TR9-50	30 X 48 X 60	50 HP	235	9	8	190,852	112	18	35,000
TR10-75	30 X 48 X 60	75 HP	500	10	8	235,000	135	14.1	45,000
TR11-75	30 X 45 X 60	75 HP	500	11	9	285,100	179	22.5	56,000
TR11-100	30 X 48 X 60	100 HP	500	11	9	285,100	179	18	56,000
TR11-T50-HP	30 X 45 X 60	TWIN 50 HP	875	11	9	380,133	229	15	88,000
TR12-100	30 X 45 X 60	100 HP	500	12	9	395,844	240	25	80,000
TR12-T75	30 X 45 X 60	TWIN 75 HP	875	12	9	395,844	240	14	88,000
TR12-T100-HP	30 x 48 x 63	Twin 100 HP	1435	12	9	452,390	274	10.2	96,000
TR13-T75	30 X 48 X 60	TWIN 75 HP	875	13	9	464,564	282	16	94,000
TR13-T100	30 X 48 X 60	TWIN 100 HP	1200	13	9	464,564	282	12	98,000
TR13-Q75	30 X 48 X 60	FOUR 75 HP	1600	13	9	464,564	282	8	102,000
TR13-T100-HP	30 x 48 x 60	Twin 100 HP	1430	13	9	530,930	321	13	98,000
TR10N-75	30 X 45 X 60	75 HP	500	10	8	275,000	231	18	54,000
TR10N-75L	30 X 45 X 60	75 HP	500	10	8	275,000	231	22.5	58,000
TR10N-100	30 X 45 X 60	100 HP	500	10	8	275,000	231	15	57,500
TR10N-100-L	30 X 45 X 60	100 HP	500	10	8	275,000	231	18.4	58,000

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As part of our continuing product improvement and quality assurance programs, specifications are subject to change without notice and without incurring responsibility to units previously sold.

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