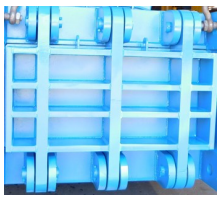
TR Two Ram Series

For all recycling grades and NF metals



Key Advantages:

- Heavy-duty box section frame design
- Laydown end wall – allows for easy access to renew floors and cylinder repair
- Ram penetration 83% to end wall – for heavy tight bales
- Adjustable shear blade – 6 piece – 4140 heat treated blades - standard on all Narrow & Large Wide Body 2 Rams
- Trunnion mounted side plates – keyed into side sheet for superior structural longevity
- Hardox 450 floor and ram bottom
- Standard Cylinders – easy availability for replacement/repair

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Models	Cylinder	HP	Box Opening (WxL)	Cycle	Force
Small Wide					
TR8E-30	8	30	60x38	17	151K
TR8-30	8	30	58x40	18	151K
TR9-50	9	50	58x45	18	191K
TR10-75	10	75	58x50	14	235K
Narrow					
TR10N	10	75/100	41x 61/90	18/22	275K
TR11N	11	75	41x61/84	22/27	333K
Wide					
TR11	11	75-200	57x72/90	13-22	285
TR12	12	75-200	57x72/90	10-25	396

PRODUCTION OPTIONS

Hydraulic Stamper – allows for automatic bale even in difficult to shear applications

Tool Steel Shear Blades – for municipal solid waste and non -ferrous scrap metals

Operator platforms

Plastic Strapper in lieu of standard wire

Notes:

- Bale size is 30x45x60 on all units
- Laydown end wall and Combo Door are standard on all units except TR8E-30
- All units meet current ANSI 245.5 Safety Standards

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BEYOND THE EXPECTED

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