

ROTER

RECYCLING



BALER RR1.8



UNIQUE ADVANTAGES OF BALERS SERIE "RR"

- Our machines are built for tough working conditions.
- Very long life span.
- Industrial, robust and flexible design.
- Able to process a wide range of metals and steels.
- Top quality components to ensure long-term profitability.
- Fast and efficient after-sales service.
- All spare parts available in stock.
- This machine doesn't need foundation.
- The installation is very fast and the plant is ready to work in only few hours.
- Every component is easy accessible for maintenance.
- Extremely customizable according to the production needs of the scrap yard.

MODELS

Electric motor 22KW 400VAC/50HZ



Manual command



Diesel Engine T3A - Perkins 18KW / 2800 rpm



Automatic Cycle with Radio remote control



STANDARD FEATURES

Main Piston Pump
Bale ejection door
Blades

OPTIONALS

Roll-on/off system	ROLL ON/OFF	RORO
Radio remote control		AC
Preheating Hydraulic Oil		OH
Preheating engine		EH
Customized colour		CCL
Manuals in different language		CM

TECHNICAL DATA

	RR1.8	
Box material	HARDOX 400/450	
Box length	1800	mm.
Opened box width	1250	mm.
Cylinders per lid	1	
Lids force	60	ton
Main cylinder force	90	ton
Bale size	310 x 310	mm.
Pressure on material	65	Kg/cm ²
Working pressure	280	bar
Oil circuit capacity	400	Lt.
Production capacity :		
	Scrap metal >	1-6 ton/h
	is based on type of material and feeding mode	
Weight (*)	8-10	ton
	(depends by the model)	

ROTER
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R.F. srl

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