

Technical Information Sheet

1. Name of technology	Waste paper baler (BALEMAN)				
2. Type of technology	This technology is used to compress and bale waste paper, such as cardboard, newspaper, and magazines, for volume reduction and easy handling.				
3. Description of technology					
Objective, application, characteristics, delivery record, and price of technology	[Objective and application of the technology] Compression and baling of waste paper [Characteristics of the technology] Low noise, low vibration, powerful compression, volume reduction [Delivery record] This machine has been employed in many facilities. [Specification/model]				
	Type	Product size (W x H x L)	Processing capacity (ton/h)	Hydraulic unit motor Kw (HP)	Number of binding wires
	FB-30S	500 x 600 x Adjustable	2 to 3	22 (30)	3
	FB-50S	900 x 950 x Adjustable	5 to 6	37 (50)	4
	FB-100S	1000 x 1000 x Adjustable	8 to 10	45 (60)	5
	FB-50S	900 x 950 x Adjustable	5 to 7	45 (60)	4
	FB-100S	1000 x 1000 x Adjustable	10 to 12	75 (100)	5
	FB-110S	1000 x 1100 x Adjustable	10 to 15	110 (150)	5
	[Price and other inquiries] Please contact the office and person in charge below.				
4. Classification of technology					
(1) Applicable fields	Industrial waste treatment				
(2) Target waste	Paper/cardboard				
(3) Services provided	Sales of machinery and equipment				
5. Countries to which this technology can be provided	Asian countries				
6. Keywords	Paper, cardboard, waste paper, packaging, volume reduction, waste plastic				
7. Contact information	TATSUEI COMPANY Sato, Engineering & Sales Department TEL: 047-357-5479 info@tatsuei.co.jp				