

NKW200Q Automatic Horizontal Baling Press Machine



NKW200Q Horizontal Baler Machine with PLC control The use of high-pressure, fast-powered large-scale automatic hydraulic balers, mainly used to compress waste paper, corrugated paper, cardboard boxes, plastic waste, cola bottles, cans and other materials

NKW200Q

Item	Name	parameter
mainframe parameter	Bale size	1100mm (W) ×1100mm (H) ×~1800mm(L)
	Material type	Scrap Kraft paper, Newspaper, Cardboard ,Soft Film, Plastic,
	Material density	650~750Kg/m ³ (Moistures 12-18%)
	Feed opening size	2400mm×1100mm
	Main motor power	37KW×2sets+15KW
	Main cylinder	YG300/230-2900
	Main cylinder force	200T
	Capacity	28-30Ton/hour
	Max. system working force	30.5MPa
	Mainframe weight(T)	About 30 tons
	Oil tank	2m ³
	Mainframe size	About 11×4.3×5.8M (L×W×H)
	Tie wire line	4 line φ3.0-3.2mm ³ iron wire
Pressure time	≤30S/ (go and back for empty load)	
Chain conveyor technology	Model	NK-III
	Conveyor weight	About 7 tons
	Conveyor size	2000*14000MM



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	terra hole size	7.303M (L) ×3.3M (W) ×1.2M (deep)
	Conveyor motor	7.5KW
Cool tower	Cool tower motor	0.75KW (water Pump) +0.25 (Fan)

NKW200Q Horizontal Baler Machine, the average output of 28-30 tons per hour, which Taiwan machine motor using Siemens, domestic high-quality hydraulic system equipment, the United States imported seals to ensure the quality of the equipment, Waste paper baler machine also called waste paper baling machine, it main used for waste paper, scrap paper, cardboard paper, soft paper, A4 paper etc. recycling, most of small or big factory can use it, Automatic Horizontal Baling Press Machine, High Quality Automatic Horizontal Baling Press Machine, Automatic Baler For Waste Paper, Nick company produce this machine main function for reducing transport cost and easy storage, reduce labor cost

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