

ABLSP-4040 SCRAP PRESS MACHINE

SCRAP MATERIAL STORAGE AND PACKAGING

◀◀ Scrap storage ▶▶



IMPROVE EFFICIENCY AND SAVE SPACE

Improve packaging speed
Compress space
cost reduction

100%

Compress saves space

200%

Improve work efficiency



PRODUCT PARAMETERS

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Nominal force	ABLSP-4040
Nominal Force of Cylinder	40T
Nomonal Pressure	20Mpa
Total Power	5.5kW
Displacement of Oil Pump	20ml/r
Max.stroke of Cylinder	1000mm
Pressing Time	31s
Return Time	18s
Scrape Cube Dimension(W×H)	400×400mm
Max.height of Cube	300mm
Min.height of Cube	100mm
Feed Opening Size	300×300mm
Max.height of Press Chamber	1100mm
Min.height of Press Chamber	98mm
Weight of the Machine	1.2T
Machine Dimension(W×D×H)	1280×1390×2720mm

DETAIL DISPLAY QUALITY ASSURANCE

DETAIL DESIGN GIVES YOU A WONDERFUL EXPERIENCE

01

COPPER CORE MOTOR

The motor is a copper core motor Ensure that the machine runs smoothly and continuously Channel steel selection steel.

02

POWERFUL ELECTRIC BOX

With overload and missing protection,Protection motor,One-key control Easy and convenient

03

MATERIAL BOX

Three-dimensional pressure bearing,Packed firmly,Long service life

04

MATERIAL SELECTION

Material selection and welding process ,Have been carefully selected and polished,Let users rest assured