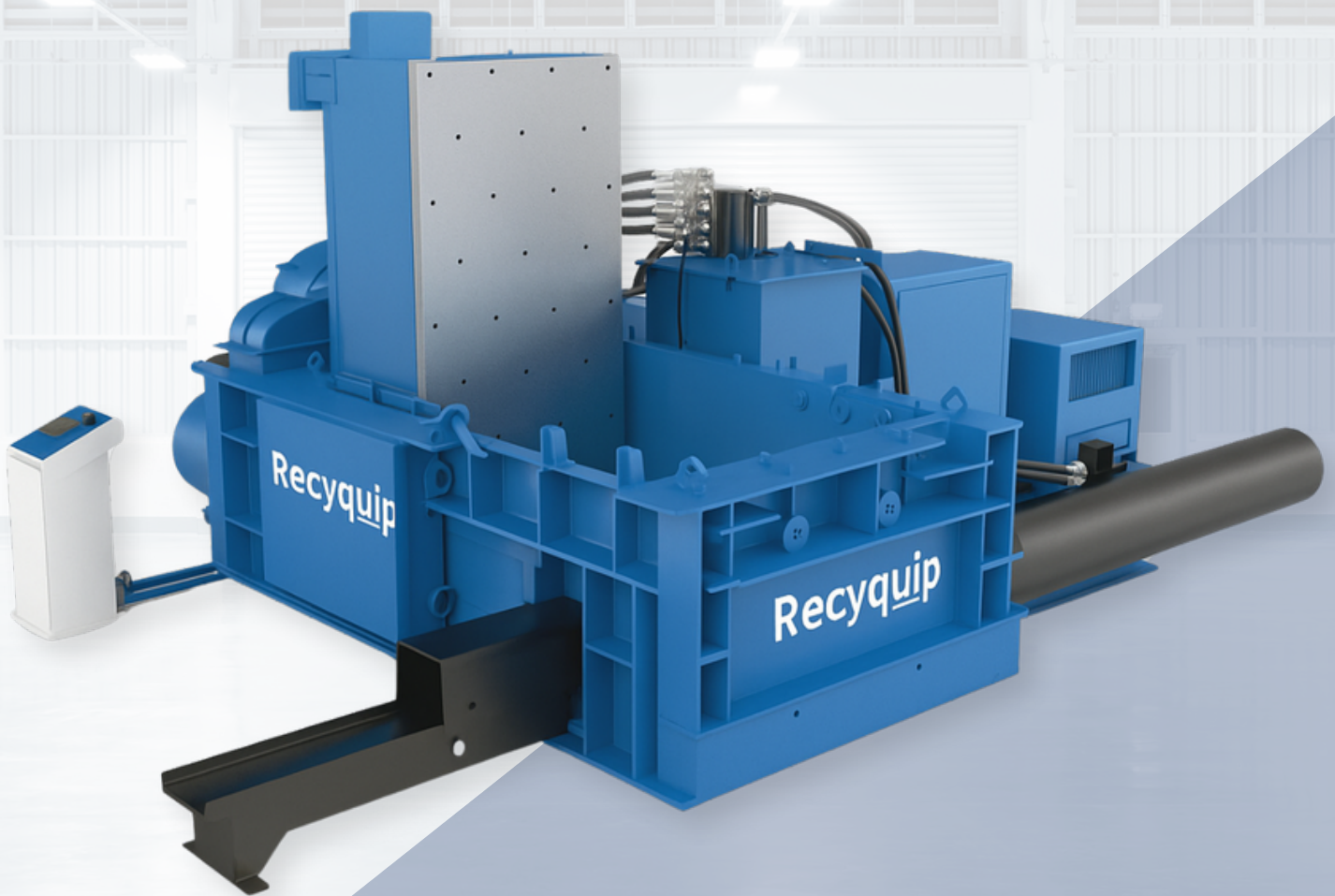


# Recyquip

Global Waste Disposal System Supplier



**WASTE METAL BALER**

# PRODUCT APPLICATION



**Steel Coil**



**Steel Wires**



**Aluminum Scrap**



**Oil Filters**



**Car Body**



**UBC Cans**

1 Blades

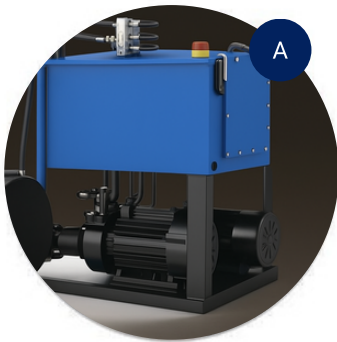
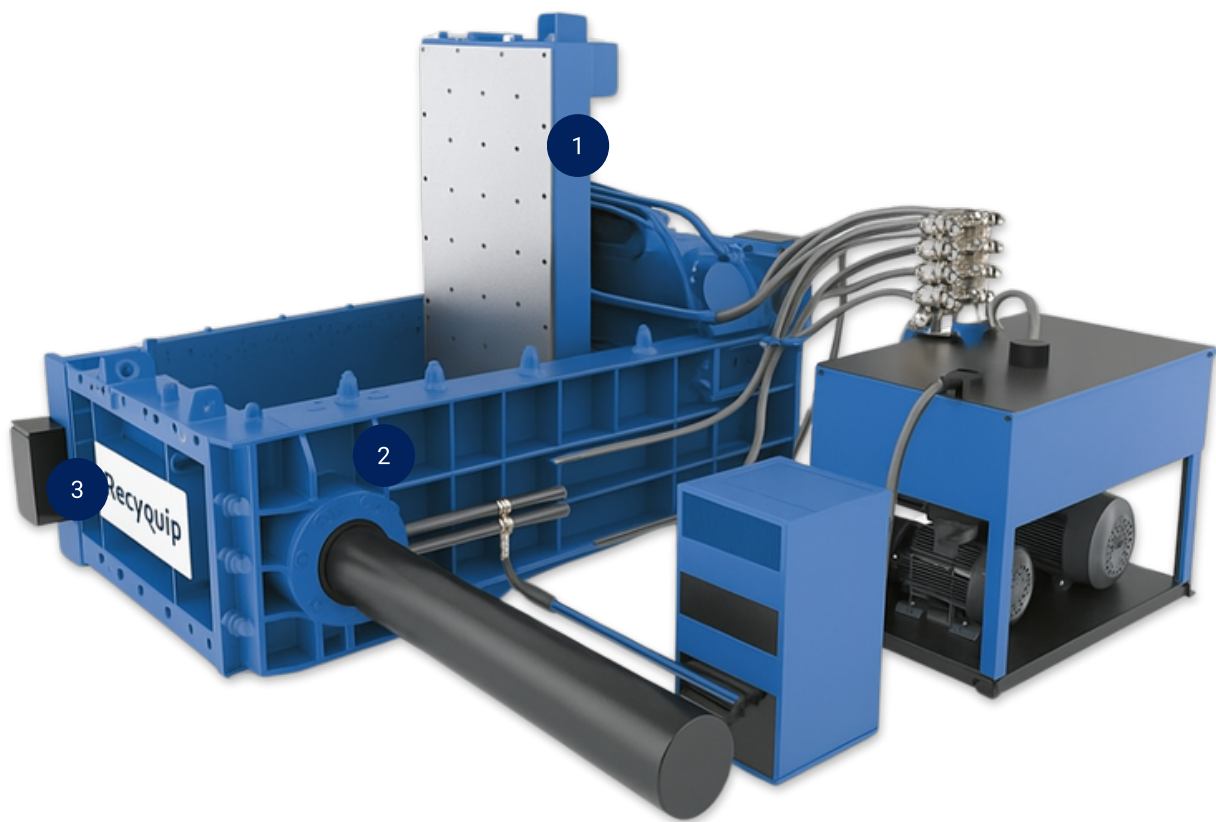
2 Machine Structure

3 Door Lock System

A Hydraulic System

B Air Conditioner Cooling System

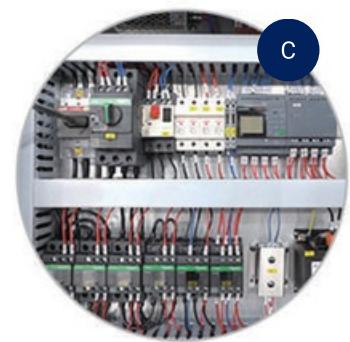
C Electrical Control System



Hydraulic System



Air Conditioner Cooling System



Electrical Control System



## 01

### MACHINE BODY

- Machines manufactured using standard international grade steel plate
- Components are cut and prepared on plasma & laser CNC machines to ensure quality & consistency
- All parts are CO2 welded
- All welding is checked throughout the manufacturing process to ensure the quality of welding



## 02

### PRESSING CYLINDER

- Cylinders manufactured using standard international grade seamless pipes
- Piston rods are hard chrome plated for durability & extended life span
- Top International brand seals are used in the manufacturing process



## 03

### PRESSING LID

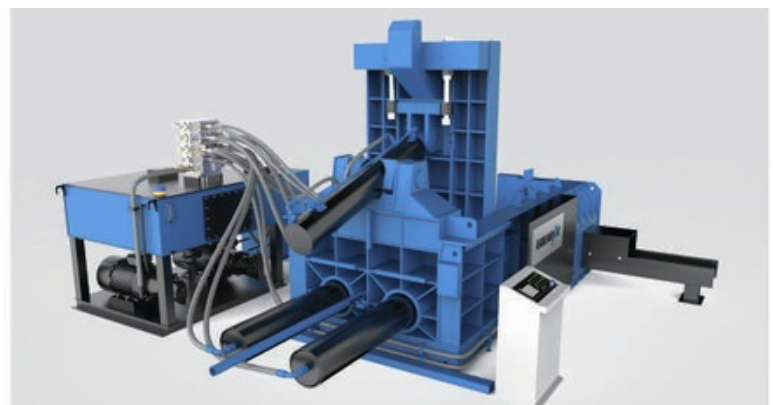
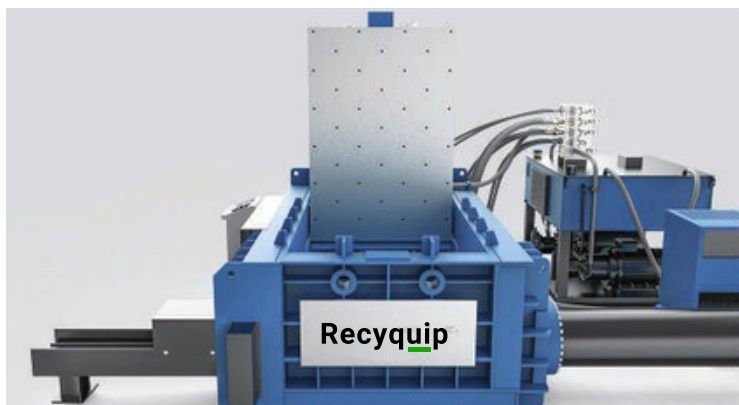
- Provides unequalled compacting efficiency
- Ideal for processing bulky as well as heterogeneous material
- Top loading baling chamber makes the loading of material simple and efficient



## 04

### ELECTRICAL CONTROL SYSTEM

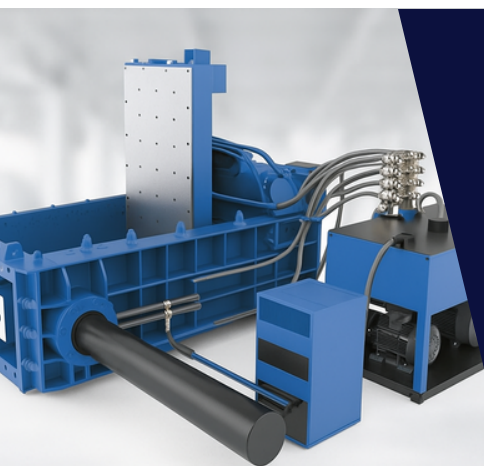
- Touch screen control, simple to use
- Schneider or Siemens PLC controls
- Meets IC standards



| Model            | AMB-L1270-125T        | AMB-L1480-160T        |
|------------------|-----------------------|-----------------------|
| Press Force      | 125 T                 | 160 T                 |
| Press Chamber    | 1200×700×600 mm       | 1400×800×700 mm       |
| Motor Power      | 15 kw                 | 22 kw                 |
| Pump             | 63 ml/r               | 160 ml/r              |
| Bale Size        | 300x300 mm            | 350x350 mm            |
| Capacity (Steel) | 1.0-1.5 tons per hour | 2.0-2.5 tons per hour |

| Model            | AMB-L1812-200T        | AMB-L2014-250T    |
|------------------|-----------------------|-------------------|
| Press Force      | 200 T                 | 250 T             |
| Press Chamber    | 1800×1200×800 mm      | 2000×1400×900 mm  |
| Motor Power      | 2x22 kw               | 2x22 kw           |
| Pump             | 2x160 ml/r            | 2×160 ml/r        |
| Bale Size        | 400x400 mm            | 500×500 mm        |
| Capacity (Steel) | 3.0-3.5 tons per hour | 5.0 tons per hour |

| Model            | AMB-L1812-200T        | AMB-L2014-250T         |
|------------------|-----------------------|------------------------|
| Press Force      | 250 T                 | 315 T                  |
| Press Chamber    | 2500×2000×1200 mm     | 2500×2000x1200 mm      |
| Motor Power      | 2×30 kw               | 2×45 kw                |
| Pump             | 2x160 ml/r            | 2x250 ml/r             |
| Bale Size        | 500×500 mm            | 600×600 mm             |
| Capacity (Steel) | 6.0-8.0 tons per hour | 8.0-10.0 tons per hour |



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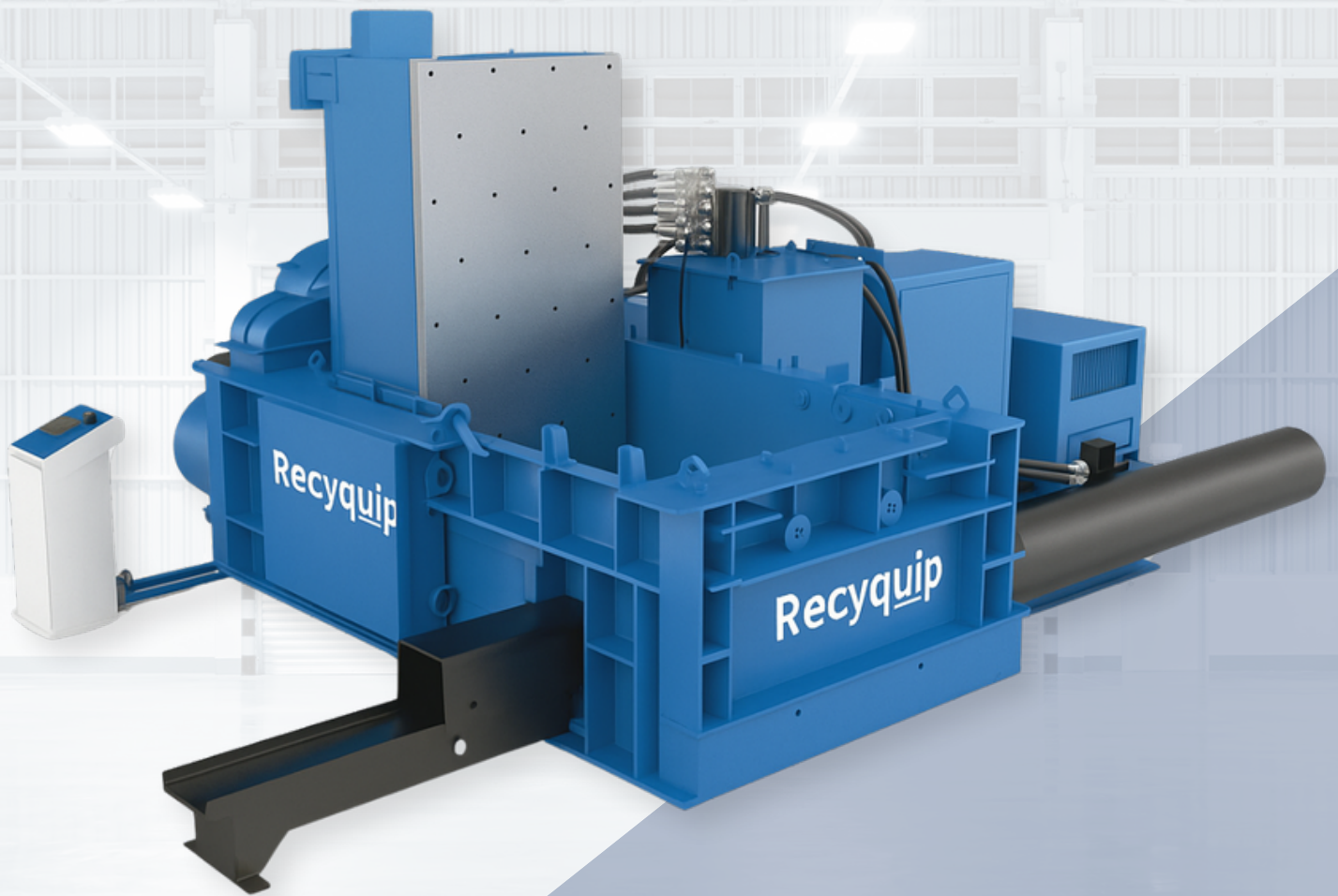
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