



MACPRESSED EUROPA

WWW.MACPRESSED.COM

EFFICIENCY OF BALERS FOR PROCESSING SECONDARY RAW MATERIALS



MUNICIPAL SOLID
WASTE PROCESSING



RECYCLING SECONDARY
RAW MATERIAL



RENEWABLE ENERGY
AND BIOMASS



PAPER INDUSTRY



HEADQUARTER



SERVICE & MAINTENANCE

MACPRESSE PRODUCTS, OUR DISTINCTIVE VALUES

PRODUCTION EFFICIENCY
Cutting efficiency and production optimisation (m³/h), high output specific weight.

REMOTE SOFTWARE SUPPORT
Integrated troubleshooting modem.

ENERGY SAVING
First class Bosch-Rexroth hydraulic pumps.

MACPRESSE TYING
Highly customisable system using plastic wire, steel wire or double steel wire.

HIGH WEAR RESISTANCE
Patented HARDOX steel liners.

HIGH EFFICIENCY MOTORS
High efficiency IE3 motors, reduced electricity consumption compared with traditional motors.


MACPRESSE QUALITY PROCESS

LIFE CYCLE OF MACPRESSE PRODUCTS,
FROM DESIGN TO ON-SITE ASSEMBLY

STEP 1
DESIGN



STEP 2
COMPUTER NUMERICAL CONTROL (CNC)



STEP 3
STRUCTURAL STEEL CONSTRUCTION



STEP 4
PAINTING



STEP 5
TESTING



STEP 6
STORAGE




STEP 7
DELIVERY



STEP 8
ON-SITE ASSEMBLY



STEP 9
COMMISSIONING/
TRAINING



STEP 10
LOCAL TECHNICAL IN
40 COUNTRIES

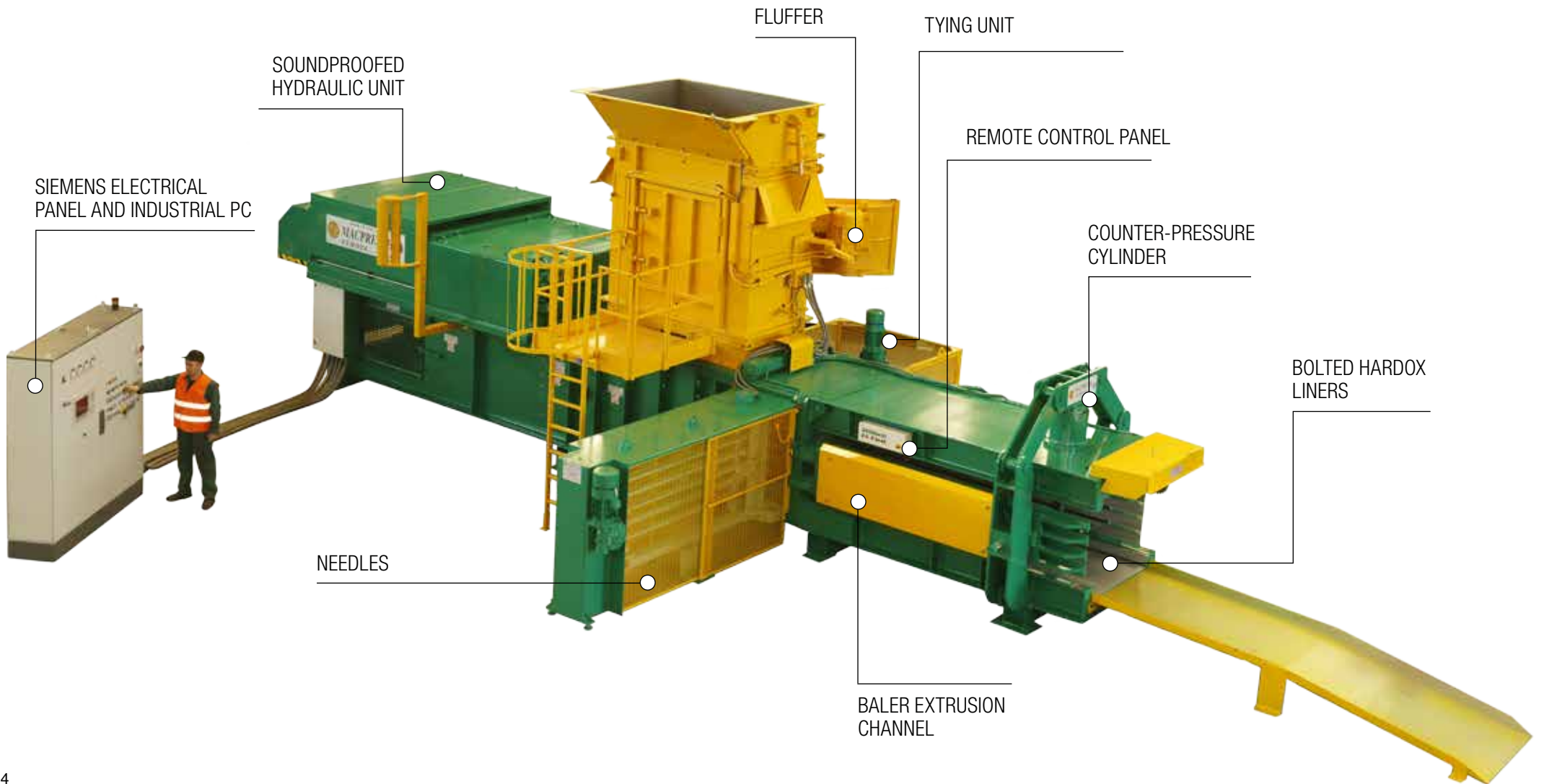


STEP 11
SPARE PARTS
INVENTORY



MAC SERIES

RECOVERY OF SECONDARY RAW MATERIALS



MATERIALS PROCESSED AND PERFORMANCE



PET



CARDBOARD



MIXED PAPER

INFEED DENSITY



EUROPE 25/30 kg/m³

70/80 kg/m³

100/120 kg/m³

USA 1.56/1.87 lb/ft³

4.37/4.99 lb/ft³

6.24/7.49 lb/ft³

Mac 108/1

EUROPE

PET 8 TON/H
 CARDBOARD 16 TON/H
 MIX PAPER 25 TON/H

USA

PET 8.8 TON (US)/H
 CARDBOARD 17.6 TON (US)/H
 MIX PAPER 27.6 TON (US)/H

Mac 110/1

EUROPE

PET 10 TON/H
 CARDBOARD 18 TON/H
 MIX PAPER 30 TON/H

USA

PET 11 TON (US)/H
 CARDBOARD 20 TON (US)/H
 MIX PAPER 33.1 TON (US)/H

Mac 111/1

EUROPE

PET 12 TON/H
 CARDBOARD 22 TON/H
 MIX PAPER 35 TON/H

USA

PET 13.2 TON (US)/H
 CARDBOARD 24.3 TON (US)/H
 MIX PAPER 38.6 TON (US)/H

Mac 111AS/1

EUROPE

PET 14 TON/H
 CARDBOARD 25 TON/H
 MIX PAPER 40 TON/H

USA

PET 15.4 TON (US)/H
 CARDBOARD 27.6 TON (US)/H
 MIX PAPER 44.1 TON (US)/H

Mac 112XL

EUROPE

PET 16 TON/H
 CARDBOARD 27 TON/H
 MIX PAPER 44 TON/H

USA

PET 17.6 TON (US)/H
 CARDBOARD 29.8 TON (US)/H
 MIX PAPER 48.5 TON (US)/H

MODEL

MAC 108/1



100 HP

MOTOR POWER

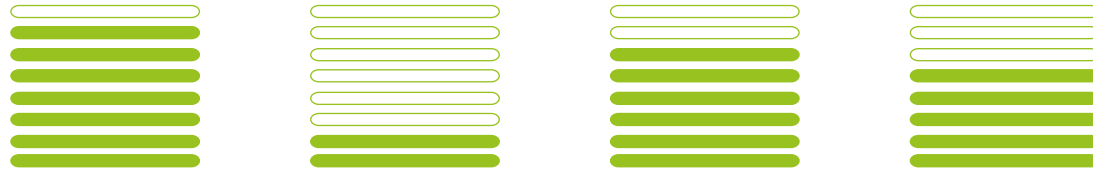
CUTTING AND THRUST POWER

120 TON / 264 500

NO LOAD PERFORMANCE

Note: Performance rates, bale weights and bale densities are subject to moisture content, material pre-bale densities, feed rates and other variables in baling.

EUROPE	2.5 m ³	525 m ³ /h	3.5	17 sec
USA	88 ft ³	18 540 ft ³ /h	3.5	17 sec



LOADING VOLUME VOLUMETRIC PRODUCTION CYCLES PER MINUTE CYCLE TIME

GENERAL SPECIFICATIONS

	EUROPE (MM)	USA
OVERALL LENGTH	13 220	43'4"
MAXIMUM WIDTH	5 835 (AT TIER STATION)	19'21"
OVERALL HEIGHT	4 055 (AT FLANGE HOPPER)	13'4"
FEED OPENING	1 800 x 950	71" x 37"½
BALE DIMENSIONS	1 100 x 1 000 (dimens. WxH)	43" 1/3 x 39" 1/2
BALER WEIGHT WITHOUT FLUFFER	38 650 Kg (less oil)	85 208 lb
BALER WEIGHT WITH FLUFFER	43 450 Kg (less oil)	95 790 lb
NUMBERS OF WIRES	5	5

MODEL

MAC 108/1

EUROPE
 PET 8 TON/H
 CARDBOARD 16 TON/H
 MIX PAPER 25 TON/H

USA
 PET 8.8 TON (US)/H
 CARDBOARD 17.6 TON (US)/H
 MIX PAPER 27.6 TON (US)/H

TECHNICAL DATA

MAIN MOTOR POWER

75 kw

MAIN HYDRAULIC PUMP

One "REXROTH" variable flow pump with full regenerative circuit

PUMP FLOW CAPACITY

364 l/min
 96 GPM

OPERATING PRESSURE

220-280 Bar (3200-4000 PSI)
 315 Bar (4500 PSI)

MAIN CYLINDER

bore 220 mm - 8"2/3

RAM FORCE

120 000 kg
 264 500 lb

RAM FORCE PRESSURE

11 kg/cm²
 155 PSI

OIL RESERVOIR CAPACITY

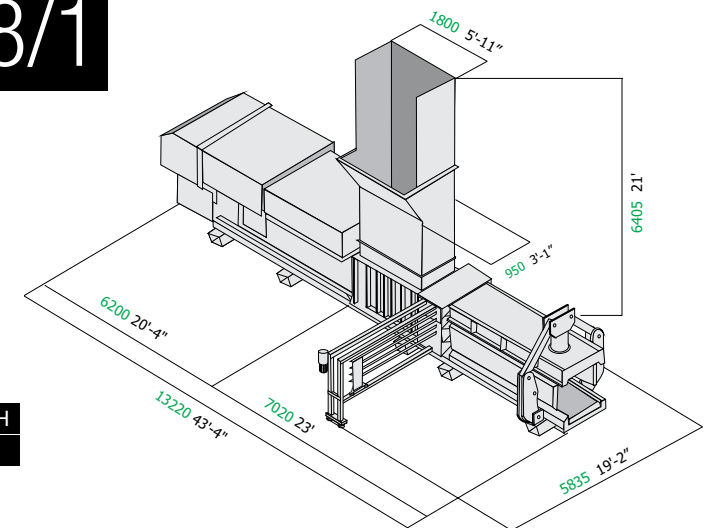
3 100 Lt
 820 US Gal

COOLING SYSTEM

Thermostatically controlled air to oil heat exchanger

OPERATING CONTROL

Siemens S7 300 programmable controller



MODEL
MAC 110/1



120 HP

MOTOR POWER

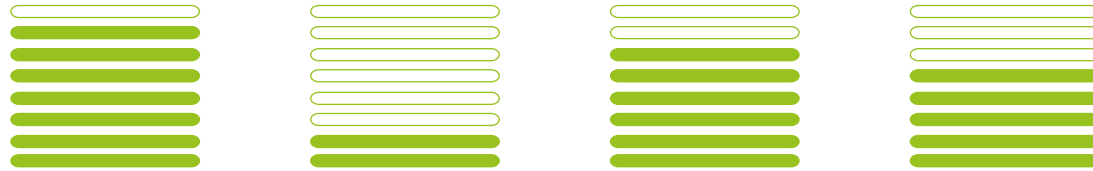
CUTTING AND THRUST POWER

170 TON / 374 800 LB

NO LOAD PERFORMANCE

Note: Performance rates, bale weights and bale densities are subject to moisture content, material pre-bale densities, feed rates and other variables in baling.

EUROPE	2.5 m ³	600 m ³ /h	4	15 sec
USA	88 ft ³	21 186 ft ³ /h	4	15 sec



LOADING VOLUME VOLUMETRIC PRODUCTION CYCLES PER MINUTE CYCLE TIME

GENERAL SPECIFICATIONS

	EUROPE (MM)	USA
OVERALL LENGTH	12 960	42'6"
MAXIMUM WIDTH	5 945 (AT TIER STATION)	19'6"
OVERALL HEIGHT	4 055 (AT FLANGE HOPPER)	13'4"
FEED OPENING	1 800 x 1 020	71" x 40"
BALE DIMENSIONS	1 100 x 1 100 (dimens. WxH)	43" 1/3 x 43" 1/3
BALER WEIGHT WITHOUT FLUFFER	40 900 Kg (less oil)	90 169 lb
BALER WEIGHT WITH FLUFFER	49 500 Kg (less oil)	109 128 lb
NUMBERS OF WIRES	5	5

MODEL

MAC 110/1

EUROPE
 PET 10 TON/H
 CARDBOARD 18TON/H
 MIX PAPER 30 TON/H

USA
 PET 11 TON (US)/H
 CARDBOARD 20 TON (US)/H
 MIX PAPER 33.1 TON (US)/H

TECHNICAL DATA

MAIN MOTOR POWER

90 kw

MAIN HYDRAULIC PUMP

One "REXROTH" variable flow pump with full regenerative circuit

PUMP FLOW CAPACITY

580 l/min
 153 GPM

OPERATING PRESSURE

220-280 Bar (3200-4000 PSI)
 315 Bar (4500 PSI)

MAIN CYLINDER

bore 260 mm - 10"1/5

RAM FORCE

170 000 kg
 374 800 lb

RAM FORCE PRESSURE

14 kg/ cm²
 200 PSI

OIL RESERVOIR CAPACITY

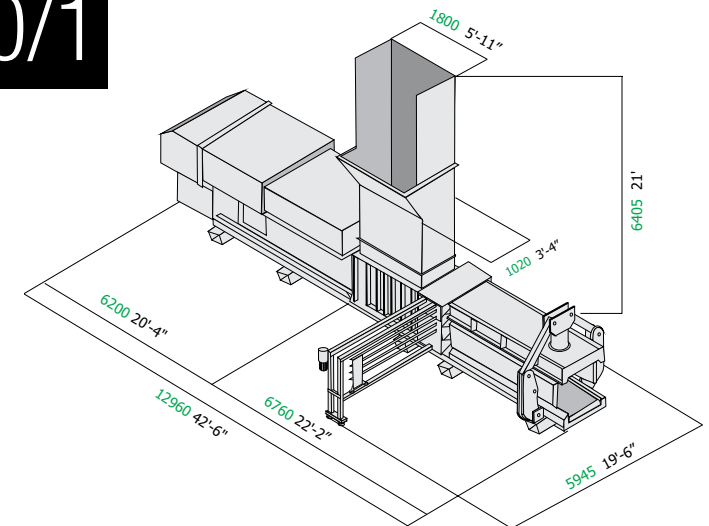
3 100 Lt
 820 US Gal

COOLING SYSTEM

Thermostatically controlled air to oil heat exchanger

OPERATING CONTROL

Siemens S7 300 programmable controller



MODEL
MAC 111/1



2x75 HP

MOTORS POWER

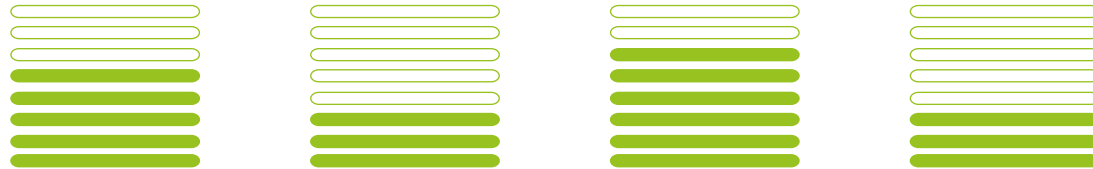
CUTTING AND THRUST POWER

170 TON / 374 800 LB

NO LOAD PERFORMANCE

Note: Performance rates, bale weights and bale densities are subject to moisture content, material pre-bale densities, feed rates and other variables in baling.

EUROPE	2.5 m ³	750 m ³ /h	5	12 sec
USA	88 ft ³	26 500 ft ³ /h	5	12 sec



LOADING VOLUME VOLUMETRIC PRODUCTION CYCLES PER MINUTE CYCLE TIME

GENERAL SPECIFICATIONS

	EUROPE (MM)	USA
OVERALL LENGTH	12 960	42'6"
MAXIMUM WIDTH	5 945 (AT TIER STATION)	19'6"
OVERALL HEIGHT	4 055 (AT FLANGE HOPPER)	13'4"
FEED OPENING	1 800 x 1 020	71" x 40"
BALE DIMENSIONS	1 100 x 1 100 (dimens. WxH)	43" 1/3 x 43" 1/3
BALER WEIGHT WITHOUT FLUFFER	41 900 Kg (less oil)	92 373 lb
BALER WEIGHT WITH FLUFFER	46 900 Kg (less oil)	103 396 lb
NUMBERS OF WIRES	5	5

MODEL

MAC 111/1

EUROPE
 PET 12 TON/H
 CARDBOARD 22 TON/H
 MIX PAPER 35 TON/H

USA
 PET 13.2 TON (US)/H
 CARDBOARD 24.3 TON (US)/H
 MIX PAPER 38.6 TON (US)/H

TECHNICAL DATA

MAIN MOTOR POWER

2x55 kw

MAIN HYDRAULIC PUMP

Two "REXROTH" variable flow pump with full regenerative circuit

PUMP FLOW CAPACITY

728 l/min
 192 GPM

OPERATING PRESSURE

220-280 Bar (3200-4000 PSI)
 315 Bar (4500 PSI)

MAIN CYLINDER

bore 260 mm - 10" 1/8

RAM FORCE

170 000 kg
 374 800 lb

RAM FORCE PRESSURE

14 kg/cm²
 200 PSI

OIL RESERVOIR CAPACITY

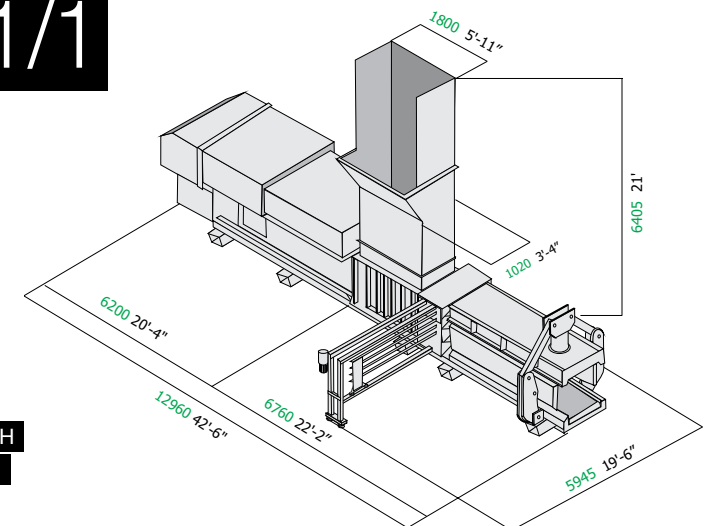
3 100 Lt
 820 US Gal

COOLING SYSTEM

Thermostatically controlled air to oil heat exchanger

OPERATING CONTROL

Siemens S7 300 programmable controller



MODEL

MAC 111AS/1



2X100 HP

MOTORS POWER

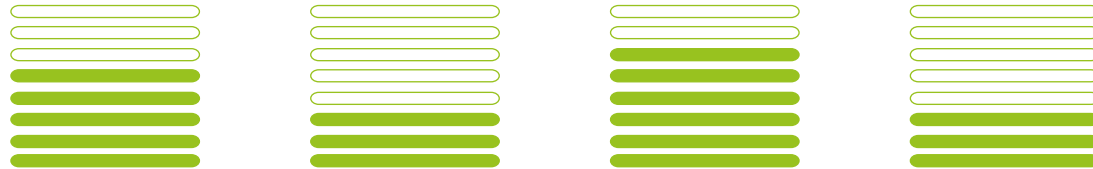
CUTTING AND THRUST POWER

170 TON / 374 800 LB

NO LOAD PERFORMANCE

Note: Performance rates, bale weights and bale densities are subject to moisture content, material pre-bale densities, feed rates and other variables in baling.

EUROPE	3.2 m ³	960 m ³ /h	5	12 sec
USA	113 ft ³	33 900 ft ³ /h	5	12 sec



LOADING VOLUME VOLUMETRIC PRODUCTION CYCLES PER MINUTE CYCLE TIME

GENERAL SPECIFICATIONS

	EUROPE (MM)	USA
OVERALL LENGTH	13 970	45'10"
MAXIMUM WIDTH	5 945 (AT TIER STATION)	19'6"
OVERALL HEIGHT	4 055 (AT FLANGE HOPPER)	13'4"
FEED OPENING	2 100 x 1 020	82½" x 40"
BALE DIMENSIONS	1 100 x 1 100 (dimens. WxH)	43" ⅓ x 43" ⅓
BALER WEIGHT WITHOUT FLUFFER	43 200 Kg (less oil)	95 239 lb
BALER WEIGHT WITH FLUFFER	48 500 Kg (less oil)	106 924 lb
NUMBERS OF WIRES	5	5

MODEL

MAC 111AS/1

EUROPE
 PET 14 TON/H
 CARDBOARD 25 TON/H
 MIX PAPER 40 TON/H

USA
 PET 15.4 TON (US)/H
 CARDBOARD 27.6 TON (US)/H
 MIX PAPER 44.1 TON (US)/H

TECHNICAL DATA

MAIN MOTOR POWER

2x75 kw

MAIN HYDRAULIC PUMP

Two "REXROTH" variable flow pump with full regenerative circuit

PUMP FLOW CAPACITY

910 l/min
 240 GPM

OPERATING PRESSURE

220-280 Bar (3200-4000 PSI)
 315 Bar (4500 PSI)

MAIN CYLINDER

bore 260 mm - 10"⅓

RAM FORCE

170 000 kg
 374 800 lbs

RAM FORCE PRESSURE

14 kg/cm²
 200 PSI

OIL RESERVOIR CAPACITY

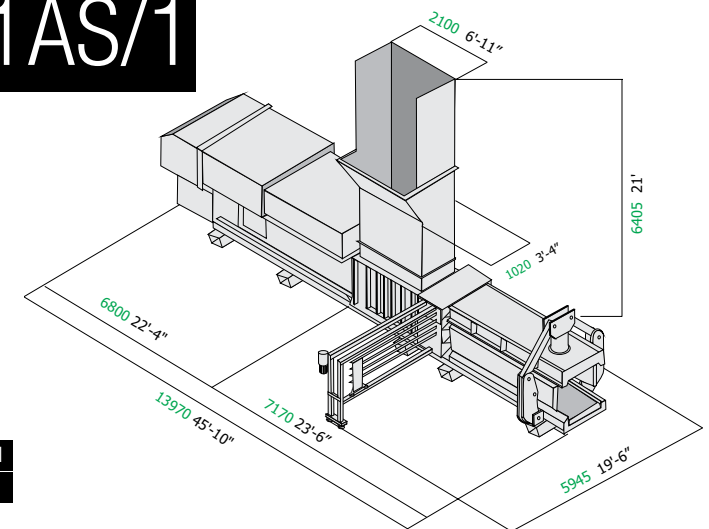
3 100 L
 820 US Gal

COOLING SYSTEM

Thermostatically controlled air to oil heat exchanger

OPERATING CONTROL

Siemens S7 300 programmable controller



MODEL
MAC 112 XL



2X120 HP

MOTOR POWER

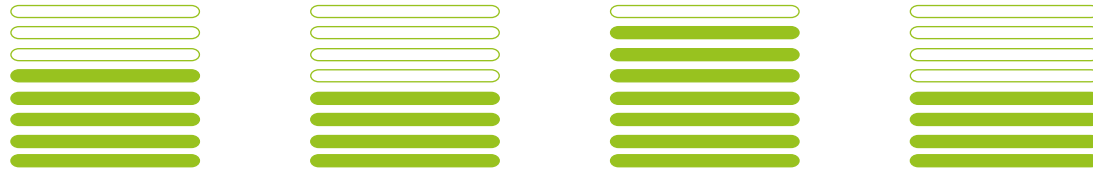
CUTTING AND THRUST POWER

200 TON / 441 000 LB

NO LOAD PERFORMANCE

Note: Performance rates, bale weights and bale densities are subject to moisture content, material pre-bale densities, feed rates and other variables in baling.

	LOADING VOLUME	VOLUMETRIC PRODUCTION	CYCLES PER MINUTE	CYCLE TIME
EUROPE	2.6 m ³	702 m ³ /h	4.5	13.5 sec
USA	92 ft ³	24.791 ft ³ /h	4.5	13.5 sec



LOADING VOLUME VOLUMETRIC PRODUCTION CYCLES PER MINUTE CYCLE TIME

GENERAL SPECIFICATIONS

	EUROPE (MM)	USA
OVERALL LENGTH	13 970	45'9"
MAXIMUM WIDTH	5 965 (AT TIER STATION)	19'7"
OVERALL HEIGHT	4 275 (AT FLANGE HOPPER)	14'0"
FEED OPENING	2 000 x 1 020	79" x 40"
BALE DIMENSIONS	1 100 x 1 100 (dimens. WxH)	43" 1/3 x 43" 1/3
BALER WEIGHT WITHOUT FLUFFER	55 500 Kg (less oil)	122 356 lb
BALER WEIGHT WITH FLUFFER	60 600 Kg (less oil)	133 600 lb
NUMBERS OF WIRES	5	5

MODEL

MAC 112 XL

EUROPE

PET 16 TON/H
 CARDBOARD 27 TON/H
 MIX PAPER 44 TON/H

USA

PET 17.6 TON (US)/H
 CARDBOARD 29.8 TON (US)/H
 MIX PAPER 48.5 TON (US)/H

TECHNICAL DATA

MAIN MOTOR POWER

2x90 kw

MAIN HYDRAULIC PUMP

Two "REXROTH" variable flow pump with full regenerative circuit

PUMP FLOW CAPACITY

1 035 l/min
 273 GPM

OPERATING PRESSURE

220-280 Bar (3200-4000 PSI)
 315 Bar (4500 PSI)

MAIN CYLINDER

bore 280 mm - 11"

RAM FORCE

200 000 kg
 441 000 lbs

RAM FORCE PRESSURE

16,5 kg/cm²
 235 PSI

OIL RESERVOIR CAPACITY

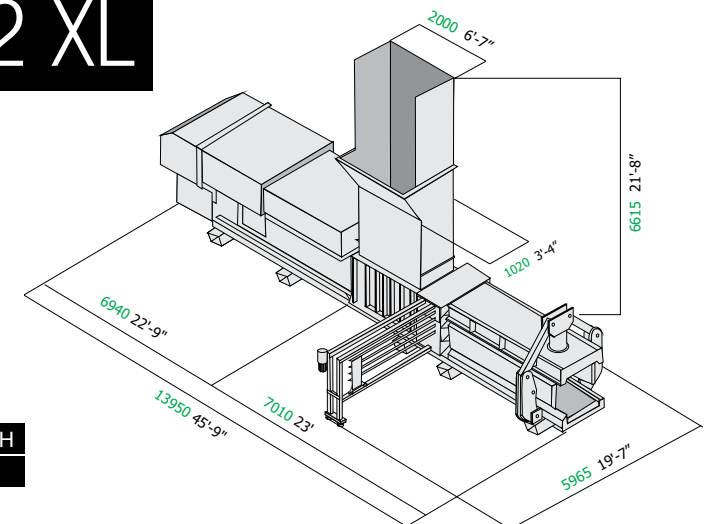
3 500 L
 925 US Gal

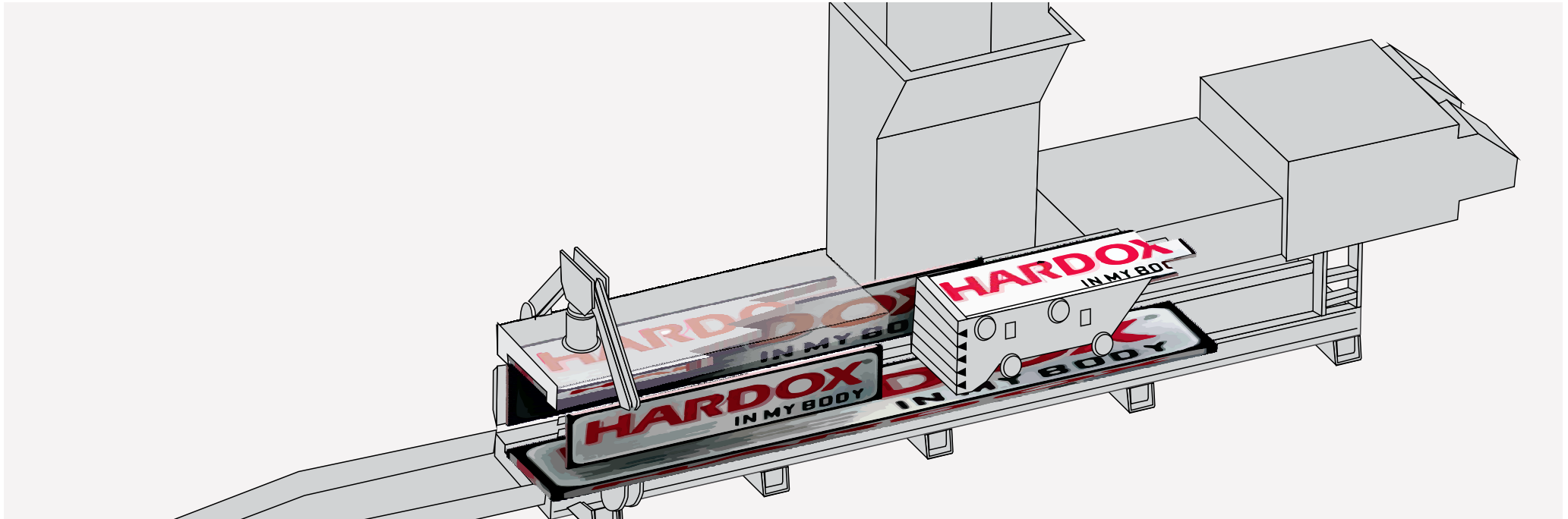
COOLING SYSTEM

Thermostatically controlled air to oil heat exchanger

OPERATING CONTROL

Siemens S7 300 programmable controller





WEAR RESISTANT

CORE VALUE



LONG LASTING



ROBUSTNESS



EASY MAINTENANCE

HARDOX STEEL LINERS



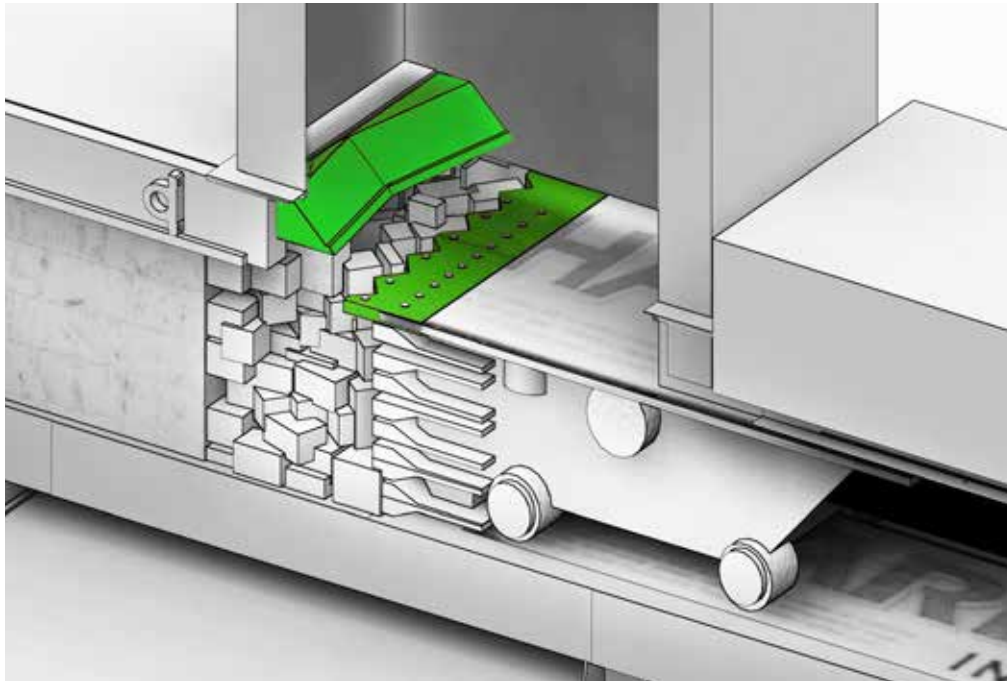
THIS WEAR RESISTANT SYSTEM PROTECTS THE BALER FROM ABRASION AND CORROSION.

Replaceable liners made of HARDOX wear-resistant steel alloy that extends working life of the equipment. The wear liners are bolted in the extrusion chamber and in the compaction box and can be easily replaced.

- 1. RESISTANCE TO WEAR AND CHEMICAL AGENTS
- 2. RAPID REPLACEMENT
(PATENTED ATTACHMENT SYSTEM)
- 3. MINIMIZE BALER DOWNTIME

400%

LONGER LASTING
THAN NORMAL STEEL

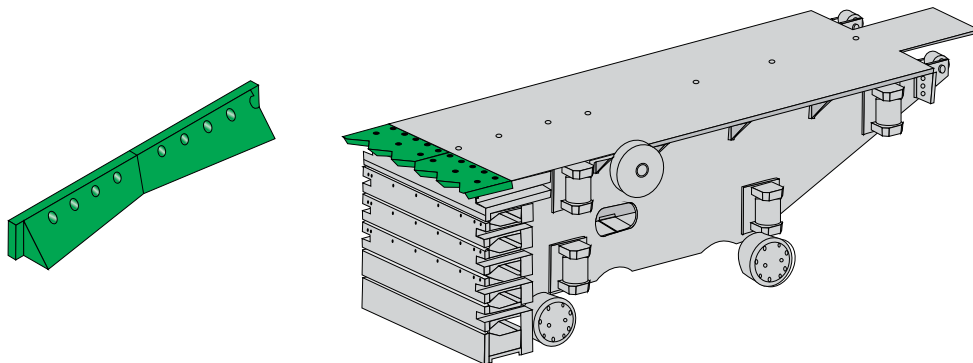


CUTTING SYSTEM

CORE VALUE

HIGH EFFICIENCY BLADE

BLADES DESIGNED BY MACPRESSE TO OPTIMISE CUTTING OF EXCESS MATERIAL IN HOPPER. THE BLADE ARE TEMPERED TO ENSURE A LONGER SERVICE LIFE.



FAST INTERCHANGEABILITY

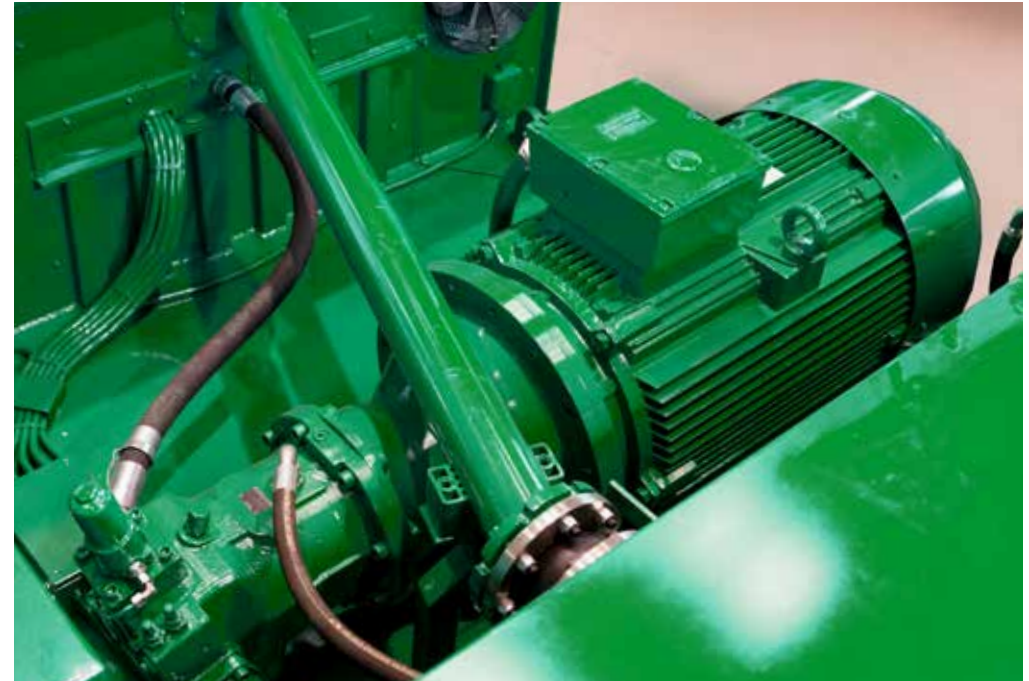
LOW ENERGY CONSUMPTION

LONG LASTING

COUNTER-PRESSURE SYSTEM



HYDRAULIC QUICK RELEASE CIRCUIT FOR FAST ZERO-SETTING OF COUNTERPRESSURE SHOULD A FOREIGN OBJECT ACCIDENTALLY FALL IN THE HOPPER.



HYDRAULICS

CORE VALUE



HARSH ENVIRONMENTS



LOW ENERGY CONSUMPTION



EASY MAINTENANCE

SMART SYSTEM ADAPTABLE TO MATERIAL

PUMPS POSITIONED OUTSIDE OF OIL TANK FOR A BETTER PERFORMANCE AND EASIER MAINTENANCE. THE INSTALLATION OF VARIABLE FLOW PUMPS PROVIDES A BETTER PERFORMANCE WITH REDUCED ELECTRICAL CONSUMPTION. HIGH EFFICIENCY IE3 MOTORS ARE USED WITH AN ENERGY SAVINGS OF 30% COMPARED WITH TRADITIONAL MOTORS.

30%

ENERGY SAVINGS

COMPARED WITH TRADITIONAL MOTORS

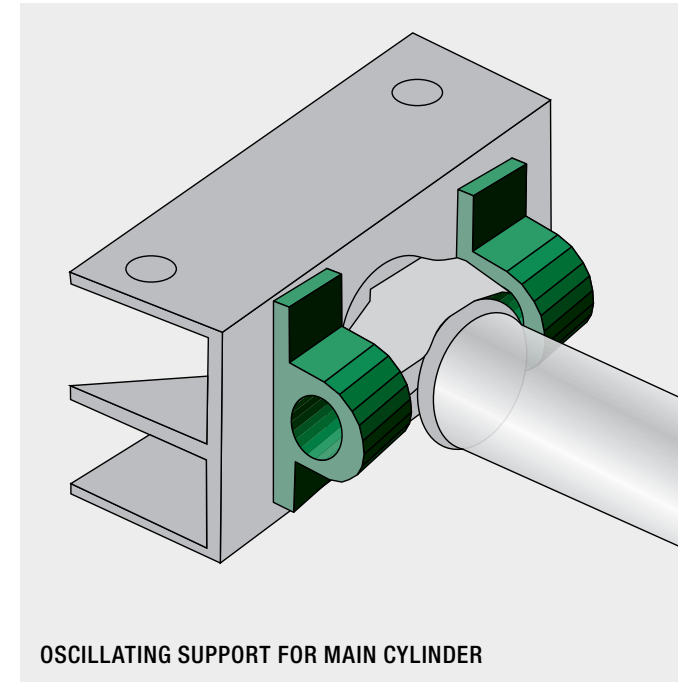




SOUNDPROOFING AND DUST PROTECTION CABINE

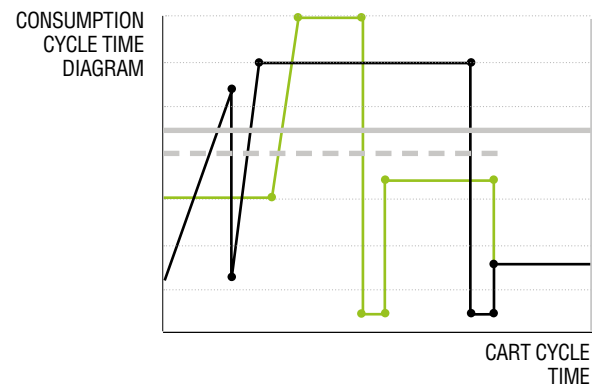


CLEANING AND MAINTENANCE INSPECTION DOOR

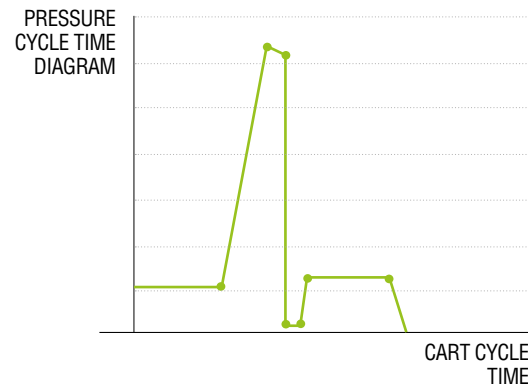


OSCILLATING SUPPORT FOR MAIN CYLINDER

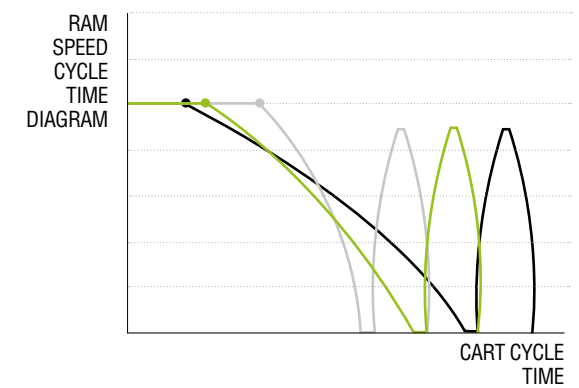
CONSUMPTION - CYCLE TIME DIAGRAM



PRESSURE - CYCLE TIME DIAGRAM



RAM SPEED - CYCLE TIME DIAGRAM



— CONSUMPTION TREND PRESS WITH PRE-COMPACTION — CONSUMPTION TREND PRESS WITHOUT PRE-COMPACTION — CONSUMPTION MEDIUM WITH PRE-COMPACTOR - - - CONSUMPTION MEDIUM WITHOUT PRE-COMPACTOR

— LIGHT MATERIAL — MEDIUM MATERIAL — HEAVY MATERIAL

TYING UNIT

CORE VALUE



RELIABILITY



ROBUSTNESS



FLEXIBILITY



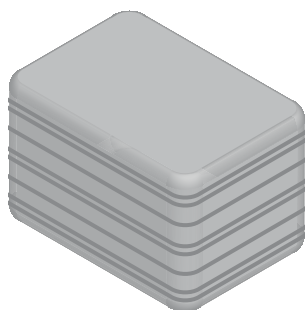
EASY MAINTENANCE

FLEXIBILITY OF USE AND OPTIMISATION OF COSTS

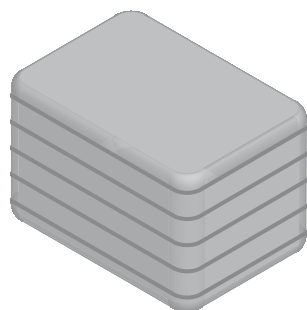
ELECTROMECHANICAL HORIZONTAL TYING SYSTEM DESIGNED FOR TYING BOTH PLASTIC AND STEEL WIRES

This system simplifies the cleaning process for the tying machine, guaranteeing greater safety for the operator. The maintenance and cleaning of the tying machine is carried out at floor level operations on the steel wire are not required beneath the machine.

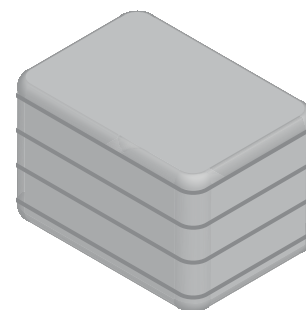
TYING METHOD



5+3 WIRES



5 WIRES



4 WIRES



5 WIRES



STEEL WIRE REELS



TYING MACHINE MAINTENANCE



MOBILE TYING MACHINE (OPTIONAL)



PLASTIC WIRE



PLASTIC WIRE REELS



MAIN ELECTRIC PANNEL CONTROL



SHEATHS FOR ELECTRIC CABLES PROTECTION



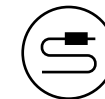
SCART PLUGS

ELECTRICAL COMPONENTS CORE VALUE

CONNECTION OF ELECTRICAL COMPONENTS

Connections using SCART leads and electrical cables protected by rodent-proof and fire-resistant sheaths

SIEMENS



HIGH CABLE RESISTANCE



OPERATOR SAFETY



EASY MAINTENANCE



STEEL PLATE CONVEYOR

OPTIONAL



LOW COST



HEAVY
CONSTRUCTION



HIGH
PRODUCTION



EASY
MAINTENANCE

DESIGN AND MANUFACTURE INTEGRATED WITH THE PRESS

Conveyor belts are designed and manufactured to match hourly productions rates for each baler model optimizing operating costs.

P MODEL

4-5,5-7,5 KW
MOTOR POWER

200 MM
CHAIN PITCH

RDF - RECYCLABLES



OUTPUT
OPTIMISATION



OPERATOR
SAFETY



EASY
MAINTENANCE

CONDITIONER FOR WASTE PAPER

MECHANICAL DEVICE FOR PROCESSING PAPER MATERIALS, TO REDUCE DENSITY PRIOR TO COMPACTION, OBTAINING:

- INTEGRITY OF IDEAL BALES
- REDUCED ELECTRICAL CONSUMPTION
- GREATER DENSITY
- EASY HANDLING



SHREDDERS

ELECTRICAL SINGLE SHAFT WITH BOLTED HAMMERS. ALLOWS HIGH DENSITY, COATED, FIBROUS MATERIALS TO BE PRE-CONDITIONED.

ALLOWS APPROPRIATE MIXING OF DIFFERENT QUALITIES OF WASTE AND REDUCES WEAR OF PRESS. HIGH PRODUCTIVITY EVEN WITH MATERIALS IN PACKS.

MACPRESSE PRODUCES SPECIAL MACHINES FOR THE PAPER INDUSTRY, AUTOMATIC PRESSES WITH AN HOURLY OUTPUT OF BETWEEN 3 AND 60 TONS PER HOUR AS WELL AS OTHER ANCILLARY EQUIPMENTS



REAL TIME CONTROL



SENSORS CONTROL

Material	N	Bulk weight (Tons)	Unit weight (kg/m³)
OCC max items	01	1.00	1000
OCC initials	02	1.00	1000
Newspapers	03	0.00	1000
Magazines	04	1.00	1000
Coated book	05	1.00	900
Trim waste	06	1.00	1000
High grade	07	1.00	1000
Other grades	08	1.00	1000
Cones	09	1.00	900
PET bottles	10	1.00	700

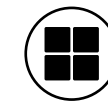
PRODUCTION REPORT

MAC SUPERVISOR SYSTEM MSS1 & MSS2

OPTIONAL



INTERNET CONNECTIVITY

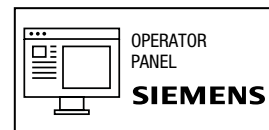


OUTPUT OPTIMIZATION

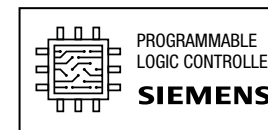


REDUCTION DOWNTIME

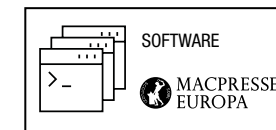
**OPTIMISATION OF PRODUCT OUPUT AND
REDUCTION OF MACHINE STOPPAGE
DOWNTIMES AND COSTS**



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- FUNCTIONS:
- A. Setting of machine parameters according to material to be baled (combined with MDC MAC Dencity Control)
 - B. Alarms management
 - C. Remote assistance
 - D. 5 languages



MSS1

- 20 SETTINGS
- REAL TIME PRODUCTION REPORT
- PHOTOGRAPHIC FAULT DISPLAY



MSS2

- 5 SETTINGS
- FAULT SIGNALLING

PROPORTIONAL VALVE

OPTIONAL



OUTPUT
OPTIMISATION



LOW COST

IMMEDIATE RECONFIGURATION OF MACHINE PARAMETERS FOR MULTI-MATERIAL PROCESSING

AUTOMATIC CONFIGURATION OF BALING PARAMETERS ACCORDING ON SELECTED INFEED MATERIALS, TO ACHIEVE MAXIMUM BALE DENSITY, REDUCTION OF TRANSPORT COSTS

PROCESSING ADVANTAGES:

OPTIMISED BALES WEIGHT ACCORDING TO MATERIAL TO BE BALED





MACPRESSE SAFETY BELT (MSB)



MACPRESSE SAFETY BELT (MSB)

SAFETY COMPONENTS

OPTIONAL

OPERATOR SAFETY SYSTEM

MSB (MAC SAFETY BELT) IS A MACPRESSE PATENT

THIS SPECIAL INNOVATION PROTECTS EMPLOYEES SHOULD THEY FALL ONTO THE CONVEYOR. THE EQUIPMENT IS IMMEDIATELY STOPPED AND AN ALARM IS SOUNDED TO ALERT OTHERS OF AN ACCIDENT. THE EQUIPMENT CANNOT BE RESTARTED UNTIL THE EMPLOYEE IS REMOVED FROM THE DANGER ZONE.



SAFETY OF OPERATORS

MSK MAC SAFETY KEYS

INSTALLED ON ALL EQUIPMENT ACCESS DOORS.



KEY-LOCK LOCK BLOCK



KEY LOCK & MICROSWITCH

PLASTIC BALES & STORAGE

PLASTIC MATERIALS



EASY
MAINTENANCE



HIGH DENSITY
BALES



PLASTIC FILM



PET



WRAPPING PLASTIC BALES



TETRAPACK



CAR BUMPERS



HDPE

MULTI-MATERIAL BALES

BALES INTEGRITY



TRANSPORT EFFICIENCY

RAIL AND ROAD TRANSPORT



ROAD
TRANSPORT



RAIL
TRANSPORT



MARTIME
TRANSPORT



BALING PRESS AND SHREDDER



BALING PRESS AND FLUFFER CONDITIONER



MACPRESSE IN NUMBERS

1500+

BALERS
INSTALLED

15+

PROPRIETARY
PATENTS

**WORLDWIDE
ASSISTANCE**

200+

COLLABORATION
AROUND THE
WORLD

45+

COUNTRIES WITH
INSTALLED BALERS

50+

COUNTRIES WITH
PARTNERS

50+

BALERS PER YEAR
PRODUCED

50+

YEARS IN THE
MARKET

40+

COUNTRIES WITH
SPARE PARTS
STORES

CONTACTS

For further information visit www.macpresse.com or contact us:
e-mail info@macpresse.com
tel. +39 02 905 24 20

SOLUTION FEATURES

*Macpresse reserves the right to change specifications without notice.



HIGH
DENSITY
BALES



IMPERMEABLE



EASILY
TRANSPORTABLE



OPTIMUM
STOWAGE



SEA
TRANSPORT



ROAD
TRANSPORT



RAIL
TRANSPORT