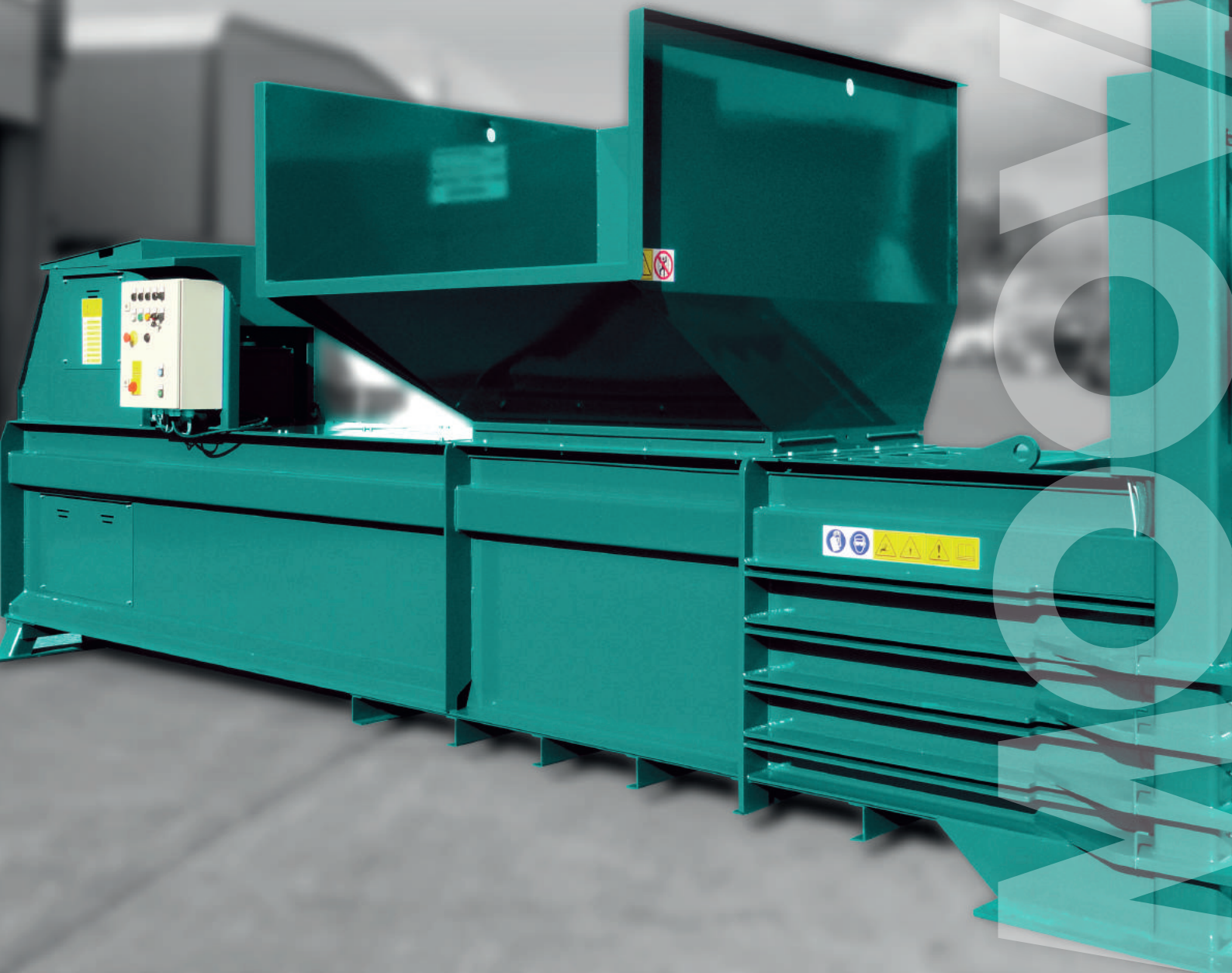


MOOVMOR

# HX400 38T

HORIZONTAL BALER

**HABA**



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MOOV MOR

# HX40038T

## HORIZONTAL BALER

### OVERVIEW

As with all Moovmor products the HX400-38T is a heavy duty robust baler with shear blades, cutting knives and full bale eject as standard—making it ideal for handling a diverse range of materials with installations in operation handling cardboard, plastics, drinks cans, drums, foam and shredded paper. Bale tying is carried out from the end and with the slotted end door there is no setting up of wires. The Moovmor HX400-38T model baler is suitable for fitting out with a range of loading options to suit each clients individual needs.

### STANDARD FEATURES

- Vertical (Portcullis type) hydraulic end door
- Full bale eject of each bale
- High and low pressure baling modes
- Low level machine (loading) height
- Horizontal bale tying 4 wire ties
- Hardox plated floor and press plate base
- “V” shaped serrated bale chamber shear blades
- Anvil type material cutting knives
- PLC control and diagnostics
- Enclosed power pack – weather and vandal protection
- High density mill sized bales with tie off lengths up to 1450mm long



### BENEFITS

- Save labour costs with faster loading and fast running cycles
- Save space and time with fewer high density bales
- Save money on wire with high density bales
- Save running costs and reduce power consumption with our latest high efficiency power-pack designs. Low carbon footprint
- Square edged bales are easier to stack and store
- Faster loading means cleared up floor space
- Eliminates storing cardboard and plastics to be baled later
- Easy operation, semi automatic control
- High density, high value, mill quality bales
- Increased payloads and reduced transport costs
- Robust design, engineered for long life
- Over 30 years of providing waste solutions

## OPTIONAL FITOUTS



Bin Tippers for 120 – 1100 Litre Wheeled Carts



5 Wire Horizontal Ties



Fast Cycle Options from 54 – 36 Seconds



Text & Email GSM Notification System



Range of Powerpack and Motor Options



Custom Hopper Design & Fit-Out

## HX 400 38T HORIZONTAL BALER



SPECIFICATION	HX400 38T
<b>BALE SIZE (NOMINAL: H x W x L)</b>	750 x 750 x 1200 mm
<b>BALE WEIGHT (UP TO &amp; MATERIAL DEPENDANT)</b>	400 Kgs
<b>FEED OPENING (NOMINAL: L x W)</b>	1250 x 710 mm
<b>MOTOR POWER</b>	5.5 kW, 32A
<b>POWER SUPPLY</b>	3 PH + E + N, 400V, 50Hz
<b>NOISE LEVEL</b>	80 d BA
<b>WIRE TYING (HORIZONTAL TYING)</b>	4 Tie Slots
<b>BALING WIRE HOLDER (OPTIONAL TAPE HOLDER)</b>	STD
<b>BALE COUNTER &amp; HOURS RUN FEATURE</b>	STD
<b>COMPACTION PRESSURE - UP TO (TONNES)</b>	38T
<b>STANDARD CYCLE &amp; FAST CYCLE OPTION</b>	60 SECONDS
<b>FAST CYCLE OPTIONS</b>	40 SECONDS
<b>ADDITIONAL POWER PACK OPTIONS</b>	N/A
<b>OVERALL LENGTH</b>	5790 mm
<b>OVERALL WIDTH (EXCLUDING HOPPER)</b>	1250 mm
<b>WEIGHT (APPROXIMATELY)</b>	5,500 kg

STANDARD POWER PACK OPTIONS AVAILABLE FROM 5.5 Kw up to 18 Kw

Due to company policy of continued product development design and specifications are subject to change without notice. Check with your local distributor or our customer service representative for regional availability within Europe.