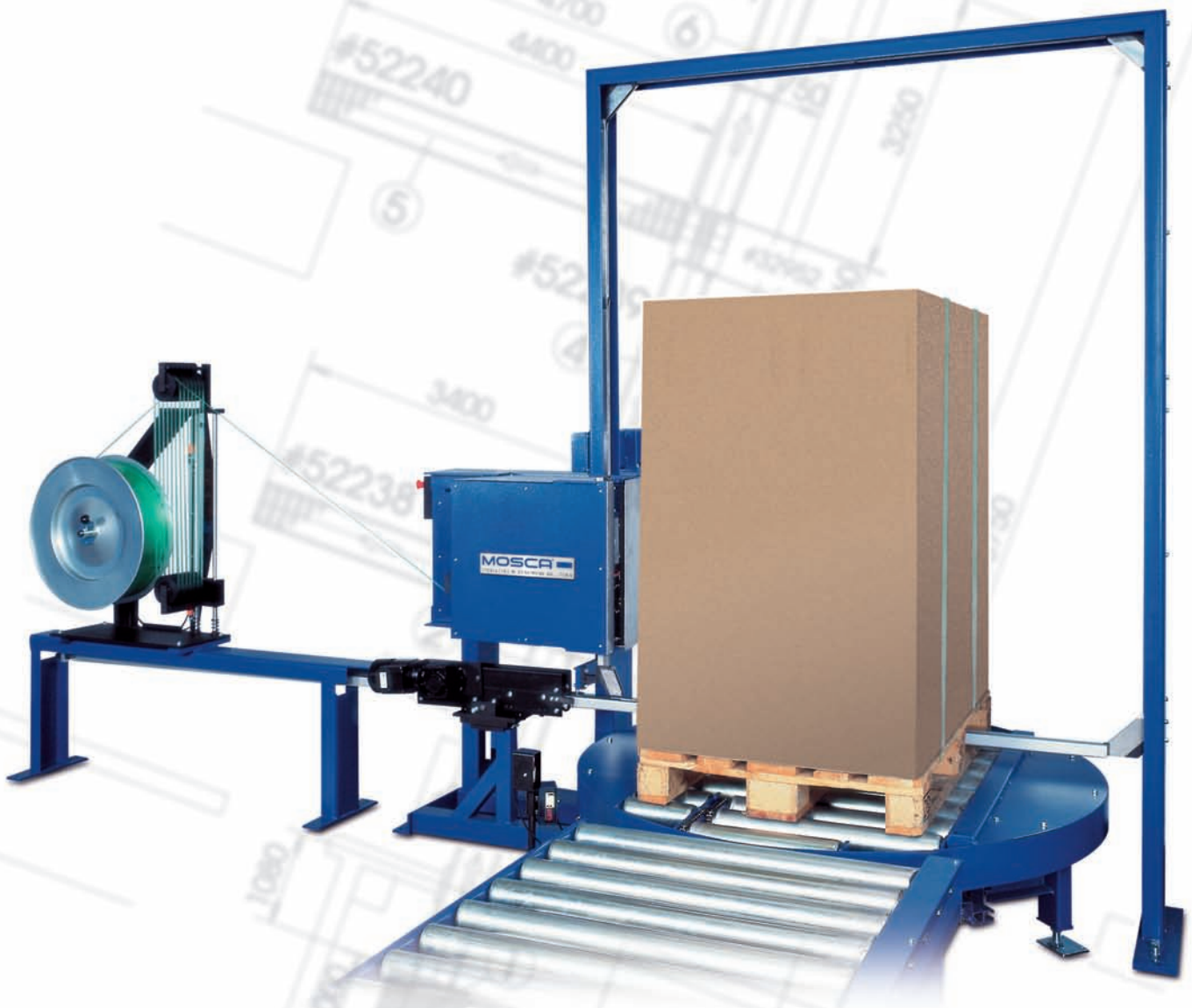


MOSCA®

EXCELLENCE IN STRAPPING SOLUTIONS



Conveying system
optional

KZV 311

MOSCA pallet strapping machine
to secure goods for transport.

KZV 311

Automatic application of vertical straps to palletized packages of varying size. Adjustable strap tension. Friction-weld joint. Compact construction (unit principle). Electrically powered. Easy to integrate in conveying systems.

DIFFERENT MODELS

KZV 311, BASIC MODEL

- With strap lance for pallet strapping
- Moveable strapping head
- Lateral vertical joint

KZF 311, SPECIAL VERSION

Like basic model KZV 311

- Fixed strapping head

KOV 311, SPECIAL VERSION

Like basic model KZV 311

- Closed strap track for boxes and cartons

KOF 311, SPECIAL VERSION

Like basic model KZV 311

- Closed strap track
- Fixed strapping head

TECHNICAL DATA

CAPACITY:

30 Pallets/h with
4 vertical strappings

ELECTRICAL POWER:

Operating Voltage: 400 V, 50 Hz,
3 PH / N / PE
(more on request)
Control Voltage: 24 V DC

STRAPPING:

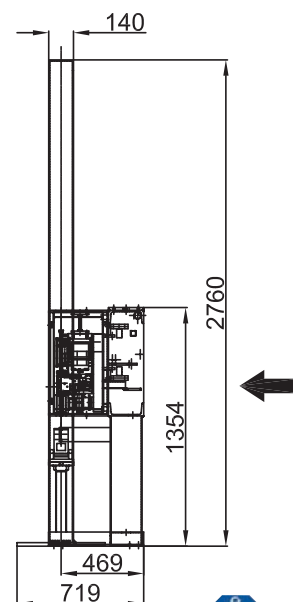
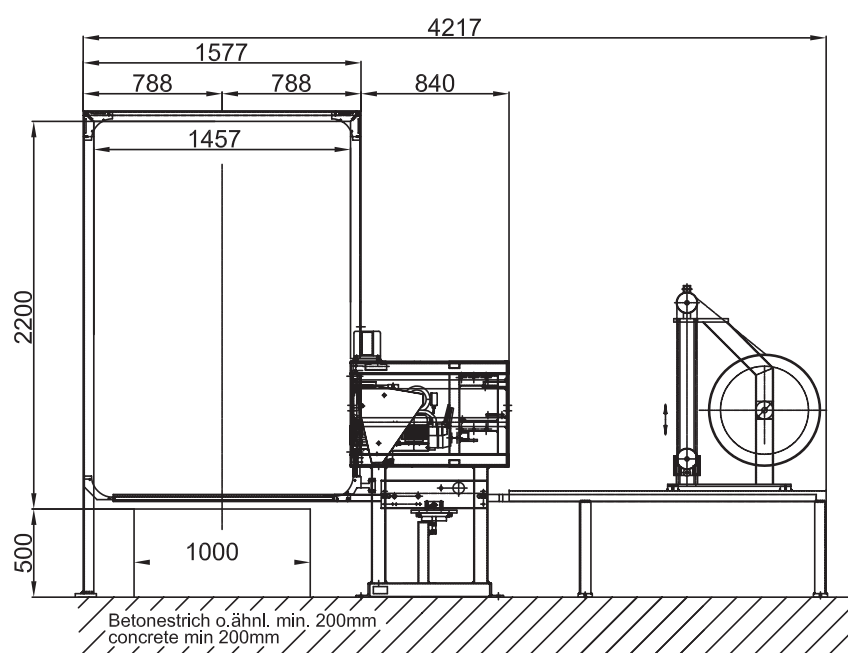
Strap Types: PP or PET straps
Strap Tension: 200 - 2,500 N
infinitely adjustable
Strap Feed: 4.6 m/sec.

SEALING HEAD:

MOSCA friction-weld sealing head
(optional with strap tension balance)

PASSAGE WIDTHS:

1600 mm – 2000 mm



03 / 14 Subject to Alterations



MOSCA
EXCELLENCE IN STRAPPING SOLUTIONS

MOSCA GMBH

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E-Mail: info@mosca.com
Internet: www.mosca.com

In all models of KZV 311, PP or PET straps suitable for automatic machines can be used. Obtainable directly from Mosca, produced in one of Europe's most modern manufacturing plants. Combinable with maintenance contracts by Mosca – a one-stop solution.

