





# TRUSTED NAME IN CON-BLOCK MOULD















# **Dymante**

#### **Dymante Machinery Technology Co.,Ltd**

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# THIS IS DYMANTE...



Founded as a machining workshop in 1995, in Quanzhou city where is home for concrete block machines in China. We have been making parts for block machine manufacturers and developed our first steel mould until 1998.

For more than 20 years, the company Dymante has been specializing in high-grade steel moulds for concrete block industry worldwide. Today, Dymante is the brand name for reliable and innovative technology in this industry.



#### **OUR ADVANTAGES**

As an engineering partner, we always offer solutions in accordance with our customers' requirements and create new designs and technical innovations.





We are continually developing new solutions for your specific challenges in the production of concrete products.



For core part, use special alloy steel customized from the world top 500 steel company.

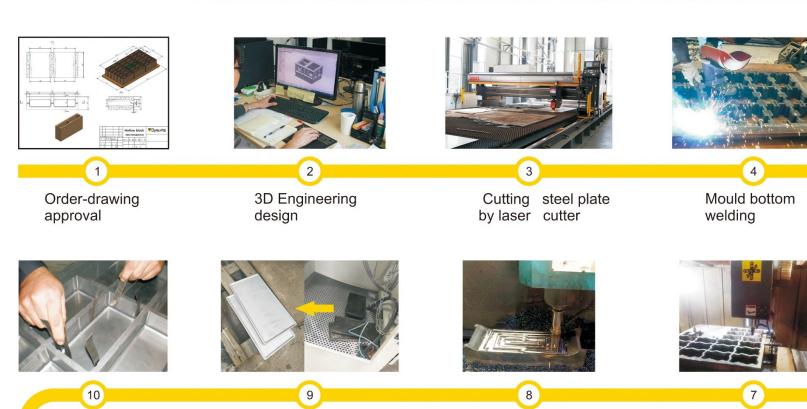
When you choose Dymante as your primary supplier for your mould and mould parts. We deliver:

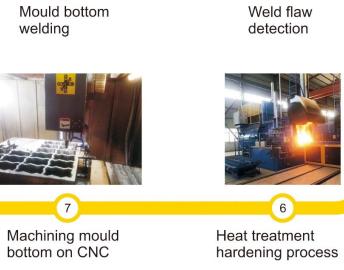
- ► Know-how design
- ► Competitive price
- ► Cutting-edge manufacturing technologies
- ▶ Quality control in accordance with ISO 9001
- ► Timely delivery
- ▶ After-sales support



Carbonising and quenching processes ensure to make the mould structure strong and wear resistant.

#### **HOW WE DO IT**







Assembly of tamper

shoes





Milling of tamper

shoes

Painting of the mould

Packaging of the mould

Shipping to customer

15

5

Polishing of tamper

shoes

5

#### **OPTIONAL FEATURES**





Tamper feet & shoes screwed
Easy exchange of assemblies
to reduce any downtime





Flex tamper shoes

Optimal compaction results and perfect surfaces.





Heated tamper shoes
Minimize the sticking of face
mix on tamper shoe surface





Core puller mould

Used for unusual block designs with lateral profiling.





Hydraulic displacement wall

The folding wall enables kerbstones with face mix on the surface and side faces.



#### PAVING & SLAB STONE

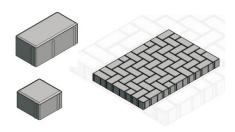
# **MOULDS**

- > Tamper feet and shoes screwed
- Mould cavity done by wire-cutting from single solid steel
- Frame with mould pick up and rails welded

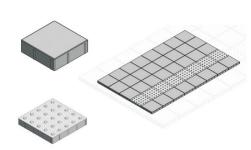


- Heated tamper shoes
- Flex tamper shoes











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# **KERBSTONE**

# **MOULDS**

- > Tamper feet and shoes screwed
- Mould cavity in module construction welded or screwed
- Frame with mould pick up and rails welded

#### **Options**

Hydraulic displacement wall





- Tamper feet screwed
- Cavity,cores and core bars in module construction welded or screwed
- Frame with mould pick up and rails welded

#### Options

- ► Tamper shoes screwed
- Core puller



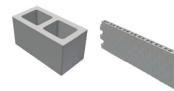




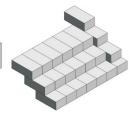




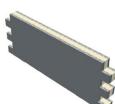
















# RETAINING WALL

# **MOULDS**

- Tamper feet screwed
- Mould cavity in module construction welded or screwed
- Frame with mould pick up and rails welded

#### **Options**

► Tamper shoes screwed





# PERMEABLE STONE

# **MOULDS**

- > Tamper feet and shoes screwed
- Mould cavity in module construction welded or screwed
- Frame with mould pick up and rails welded

#### **Options**

- Heated tamper shoes
- Flex tamper shoes

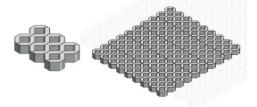


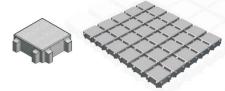




















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