



# **TOP HANDLING ENGINEERING**

**GOODS HOIST**



# ADVANTAGES BY HAVING A GOODS HOIST



## IMAGE

Increasing of company image



## TIME

Increasing business efficiency with high saving in goods transferring time



## LABOUR

Reducing of manpower dependency



## COST

Saving on company operating cost



## SPACE

Fully utilised on limited space



## RELIABILITY

A reliable investments which could last for decades

# HIGH DURABLE HOIST



VOHOBBO | HOIST BRAND  
WUHAN, CHINA | HOIST ORIGIN  
TYPE CD | HOIST MODEL  
HOOK TYPE | HOIST TYPE  
3200 KG | HOIST CAPACITY  
8M / MIN | HOIST SPEED  
4.5 KW | HOIST MOTOR  
3PH / 415 V / 50Hz | POWER SOURCE

# SPECIFICATION OF GOODS HOIST

SAFE WORKING LOAD : 500KG - 2000KG

MAX CAR CAGE SIZE : 3 m<sup>2</sup>

LANDING FLOOR : 2 - 5

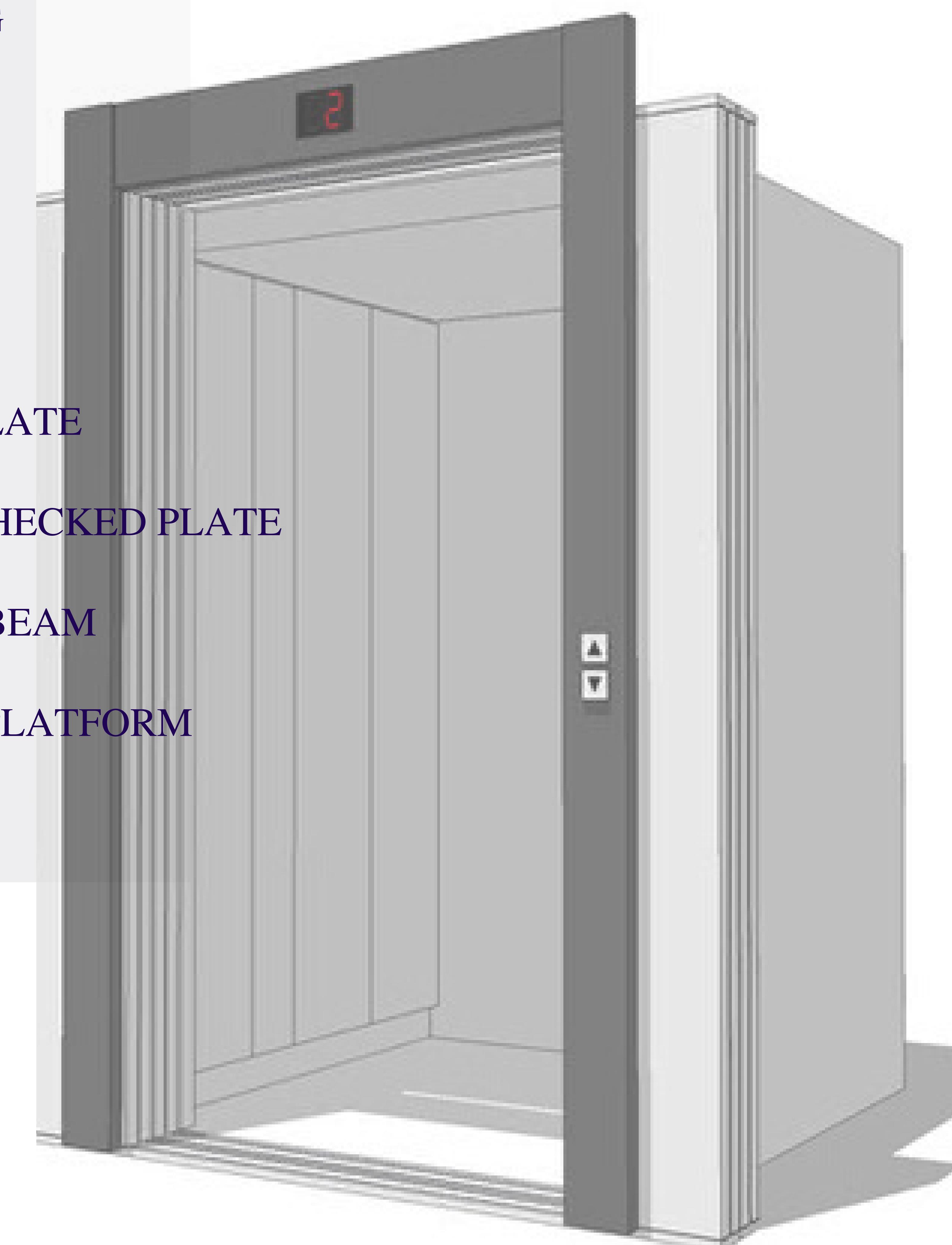
TRAVELLING HEIGHT : 12 METER

CAR WALL MATERIAL : MILD STEEL PLATE

CAR PLATFORM : MILD STEEL CHECKED PLATE

GUIDE RAIL : MILD STEEL I BEAM

MOTOR ROOM : I BEAM WITH PLATFORM



# SAFETY FUTURES

## SAFETY CATCH

Imported safety catch system prevents free fall of cage in event of wire rope failure.

## MACHANICAL INTERLOCK

Prevent opening of gate when lift in operation or is not at the respective floor

## ELECTRICAL INTERLOCK

Stop operation when door are not fully closed,to prevent occurrence of accidents.

## SAFETY LIMIT SWITCH

Prevent the cage from over lowering and over hoisting at the upper and lower limit switch.

## LIGHT

Provide led light inside carage.

## IMPORTED GUIDE SHOES

Movement of cage is properly guided, stable, quiet and smooth preventing metal to metal friction.

## EMERGENCY BUTTON C/W LOCK

Stop the operation of goodshoist in the event of emergency and prevent unauthorized usage.

## CONTROL PANEL WITH DIGITAL INDICATOR

Each landing floor will have digital indicator showing the position of the carage.All controls will be automatic and of single push button type base on first class basis.

# GOODSHOIST

## STRUCTURE

