IMBEL

IBL-FT900H

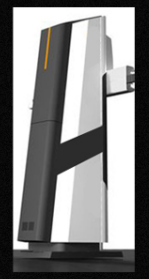
COMMERCIAL SMITH MACHINE, POWER RACK AND FUNCTIONAL TRAINER ALL-IN-ONE



QINGDAO IMBELL SPORTING GOODS CO.,LTD.





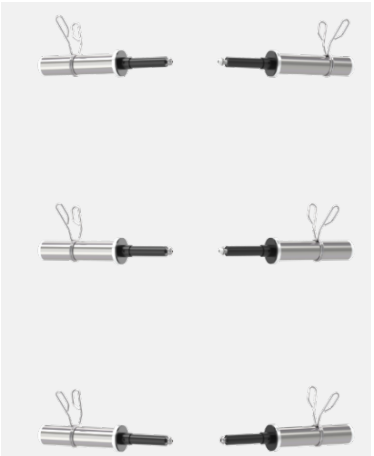






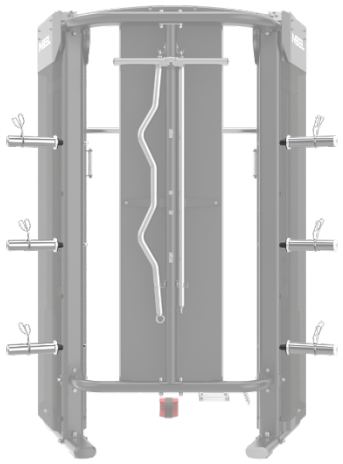


Pre-conception



IBL-FT900WPH G.W.(KG):9 N.W.(KG):8

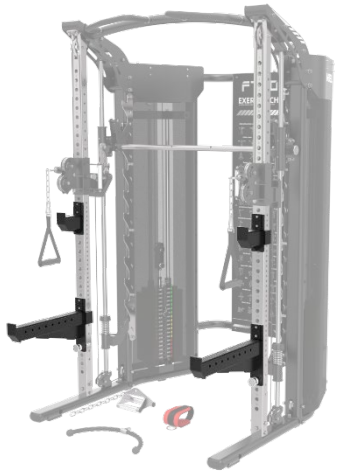
WEIHGT PLATE HOLDERS





IBL- JSA G.W.(KG):21 N.W.(KG):18

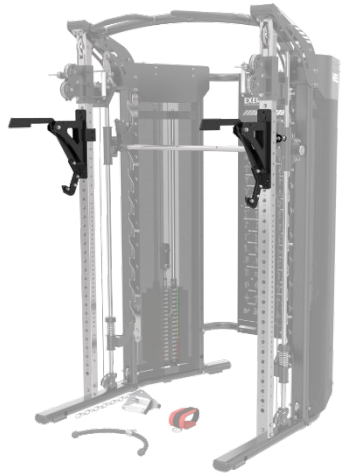
J-HOOKS AND SAFETY SPOTTER ARMS





IBL-P-MONOLIFT G.W.(KG):18 N.W.(KG):16

MONOLIFT





IBL-LPD G.W.(KG):7.5 N.W.(KG):6.5

LAT PULL DOWN





BS-G7-LATSEAT G.W.(KG):11 N.W.(KG):8.5

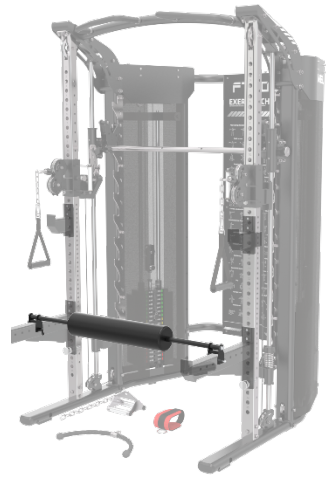
LAT SEAT





IBL-RKH50S G.W.(KG):4.8 N.W.(KG):3.2

RACK KNEE HOLDER

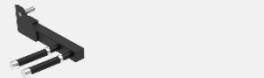


Wide Range of Optional Accessories



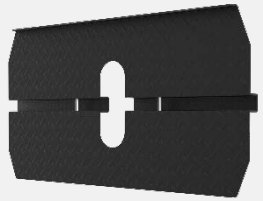
IBL-FT900HC G.W.(KG):7 N.W.(KG):6.5

PLATE HOLDERS
(FOR THE SMITH BAR)



IBL-DIP5070 G.W.(KG):6 N.W.(KG):5.1

DIP HANDLE



IBL-G7A-LEG PRESS G.W.(KG):13.3 N.W.(KG):11.8

LEG PRESS



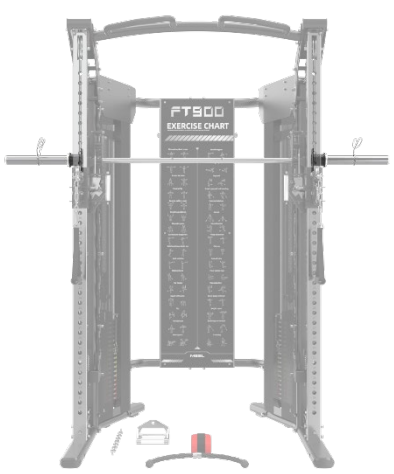
IBL-BS-JAMMER ARM G.W.(KG):32 N.W.(KG):27.5

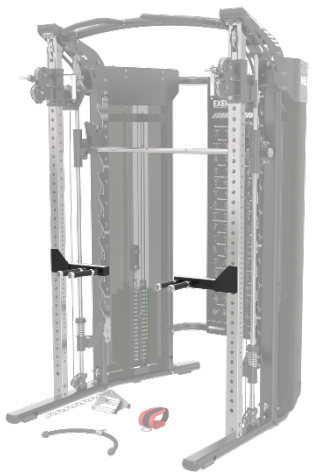
JAMMER ARM



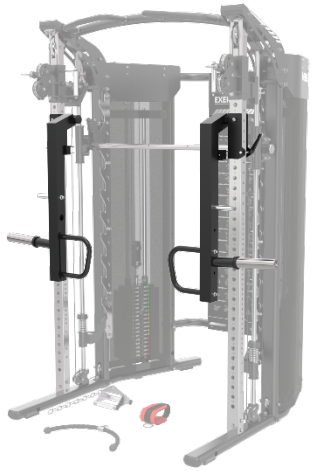
IBL-FT900FR G.W.(KG):6.3 N.W.(KG):5.5

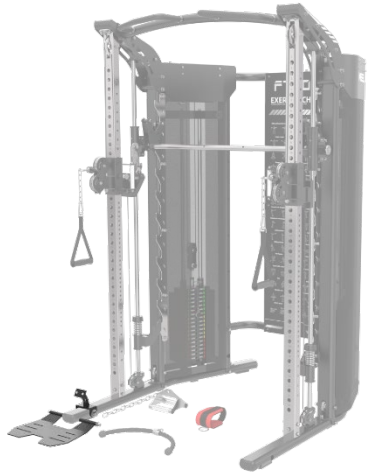
LOW ROW FOOT PLATE

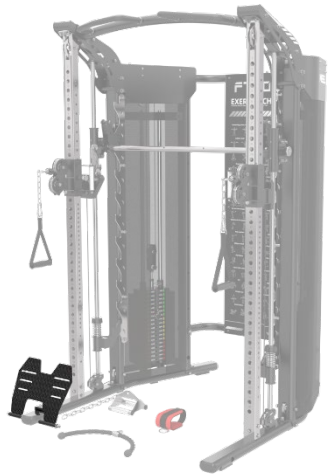




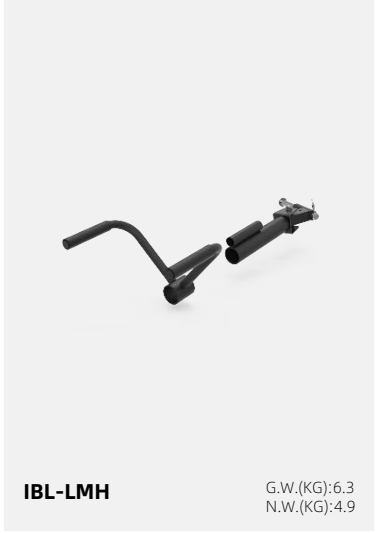








Wide Range of Optional Accessories



IBL-LMH G.W.(KG):6.3 N.W.(KG):4.9

LANDMINE





IBL-X9A-HTB G.W.(KG):18 N.W.(KG):15

HIP THRUSTER BENCH

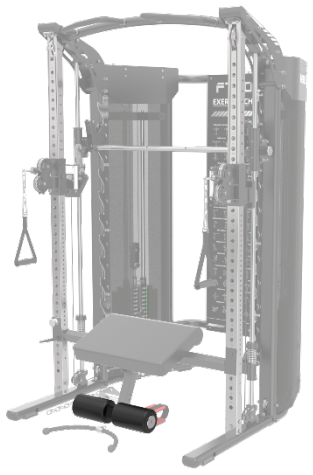


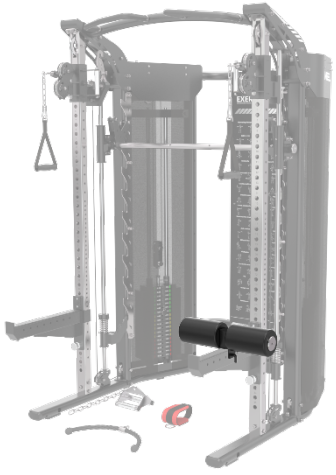




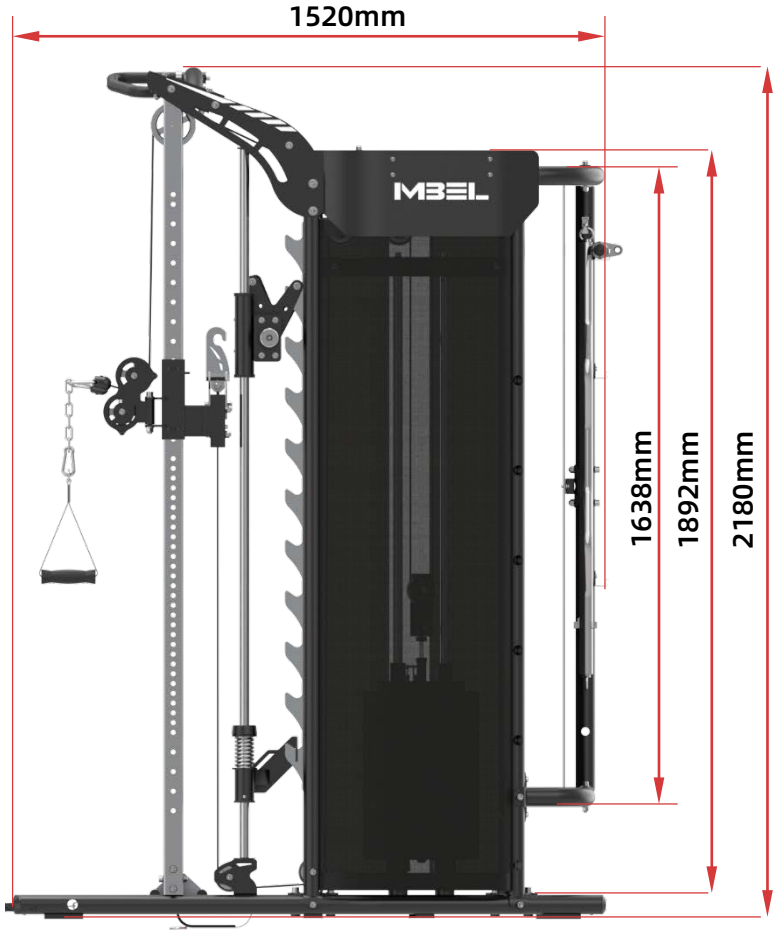
IBL-FT900KH G.W.(KG):2.5 N.W.(KG):1.7

PULL-DOWN KNEE HOLDER FOAM ROLL





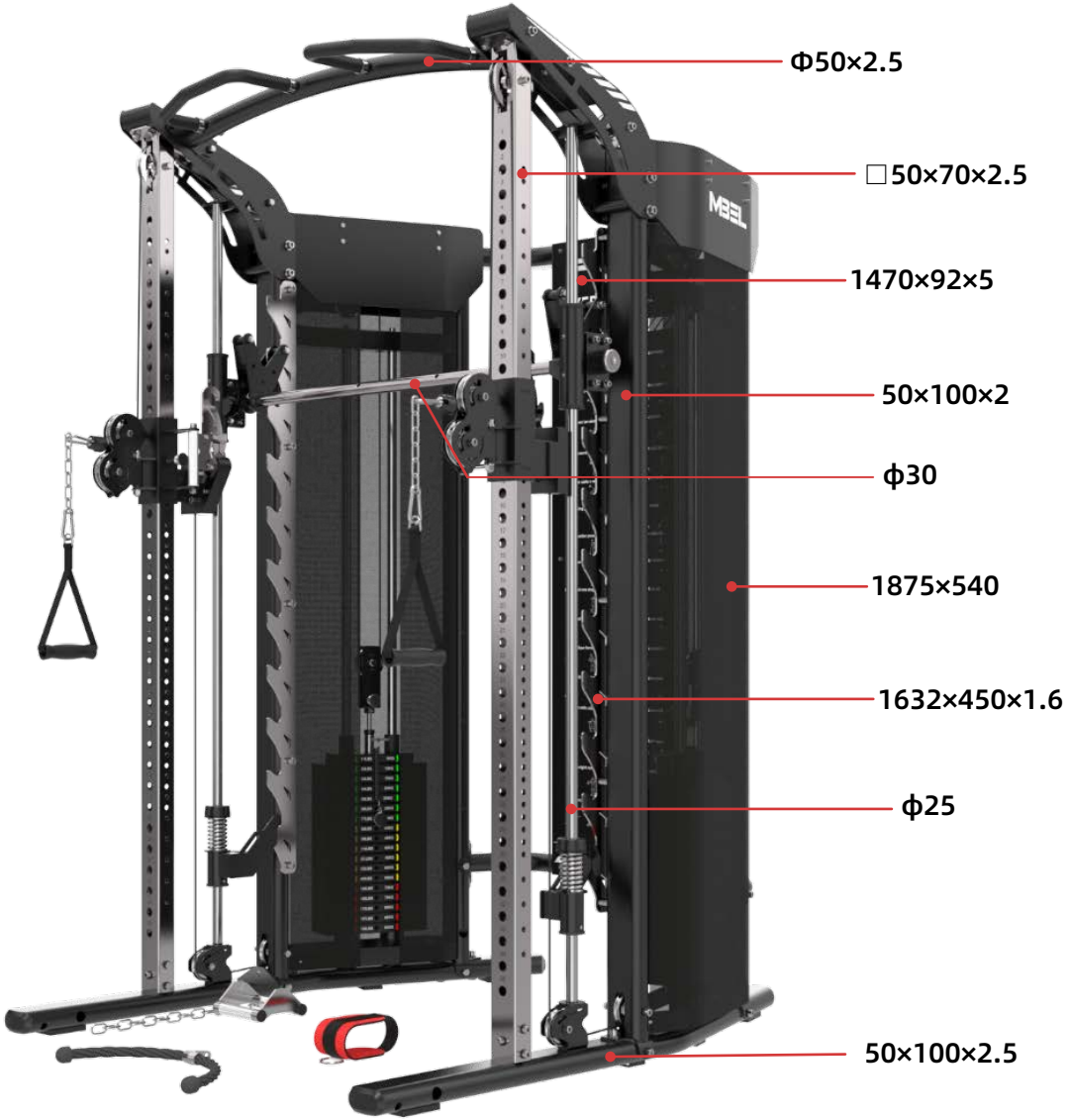
Wide Range of Optional Accessories

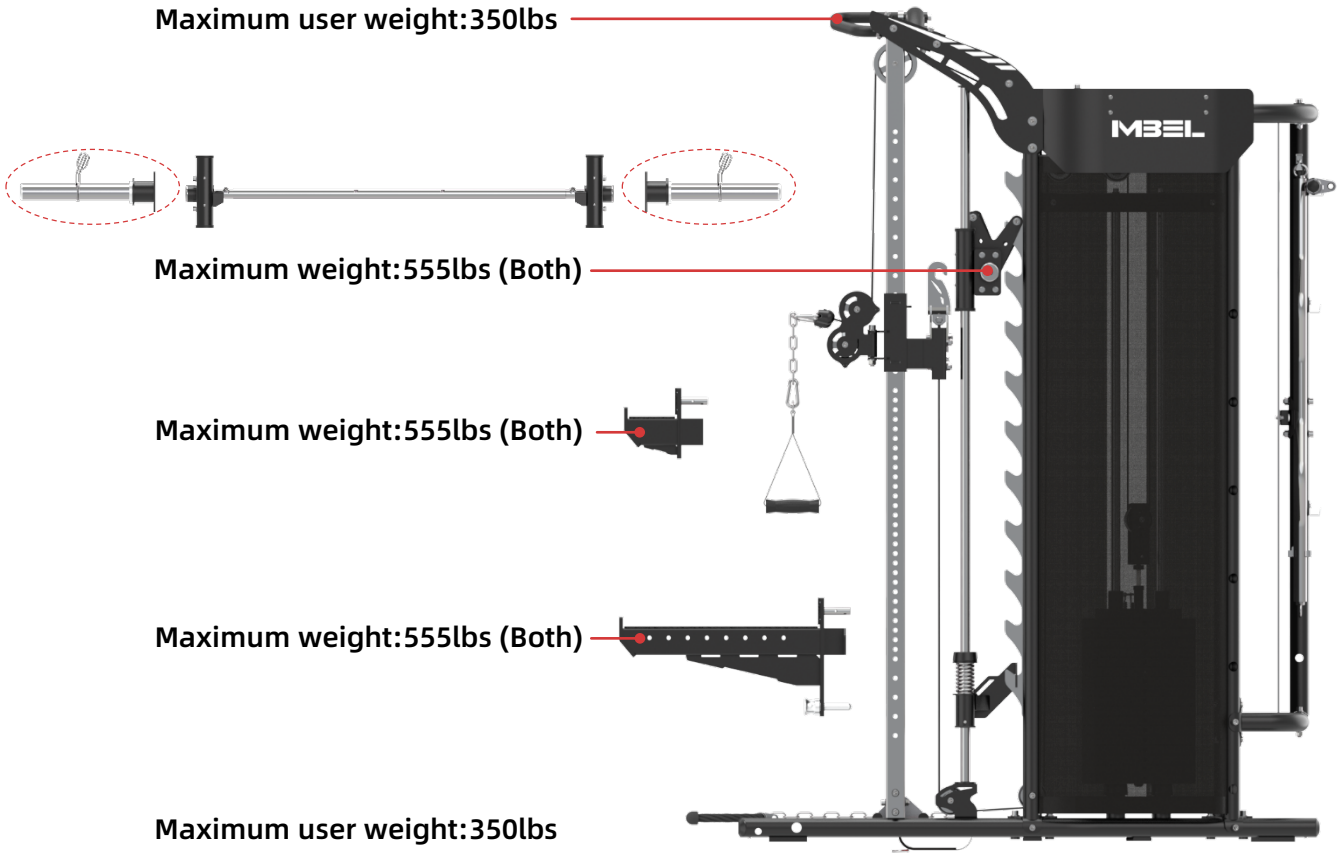




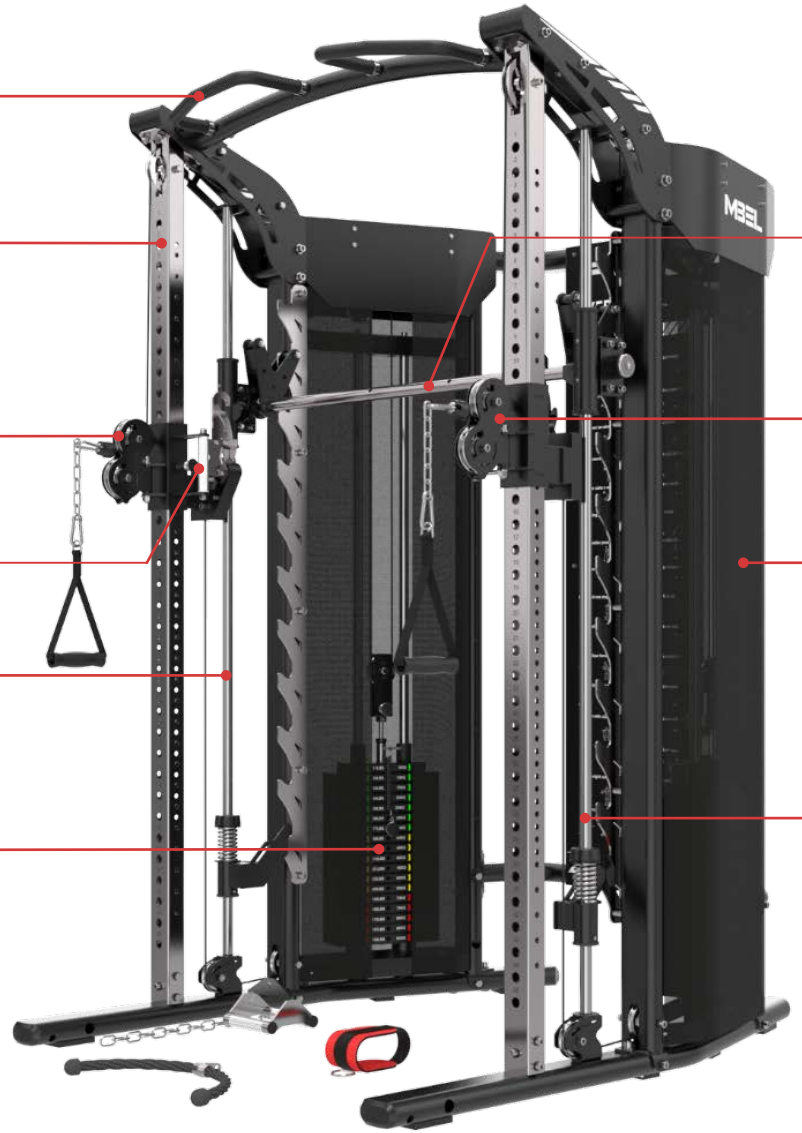
The largest area is about 2.26m²

Assembled Dimensions

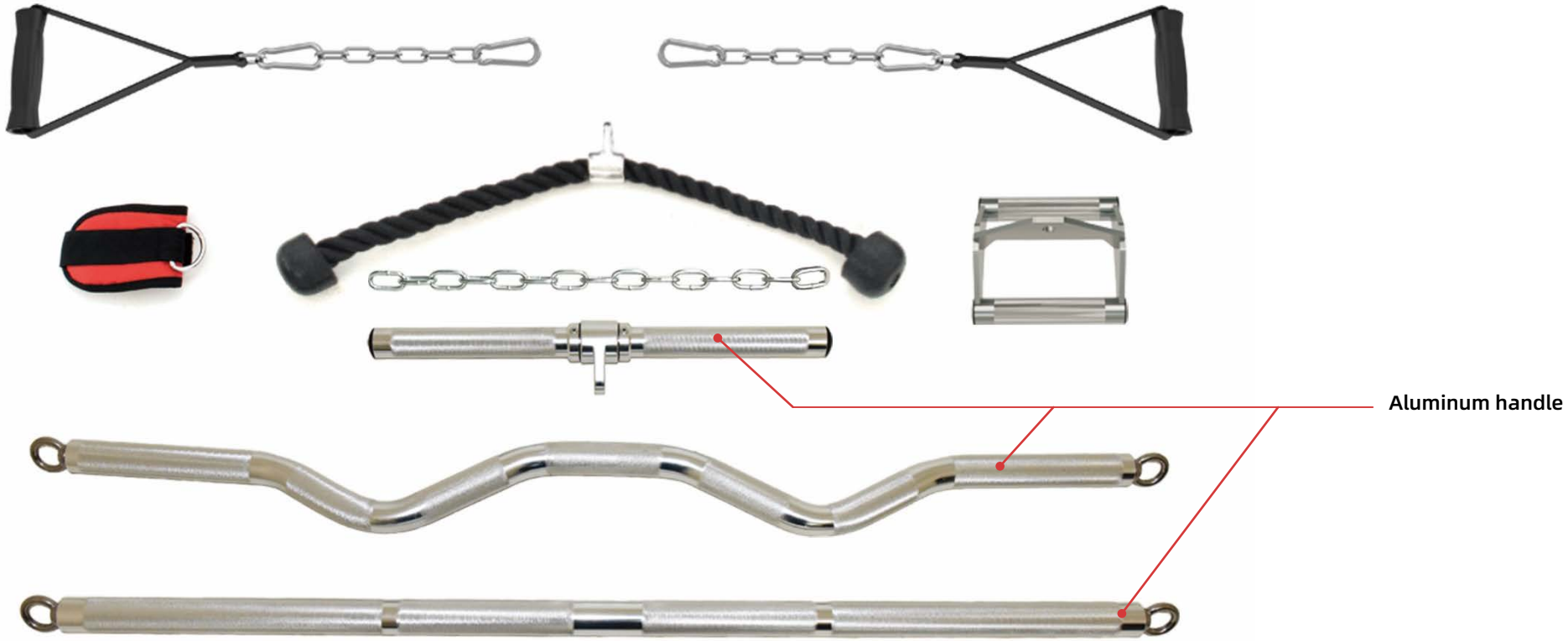




Main Tube Size and Maximum Weight



Characteristic



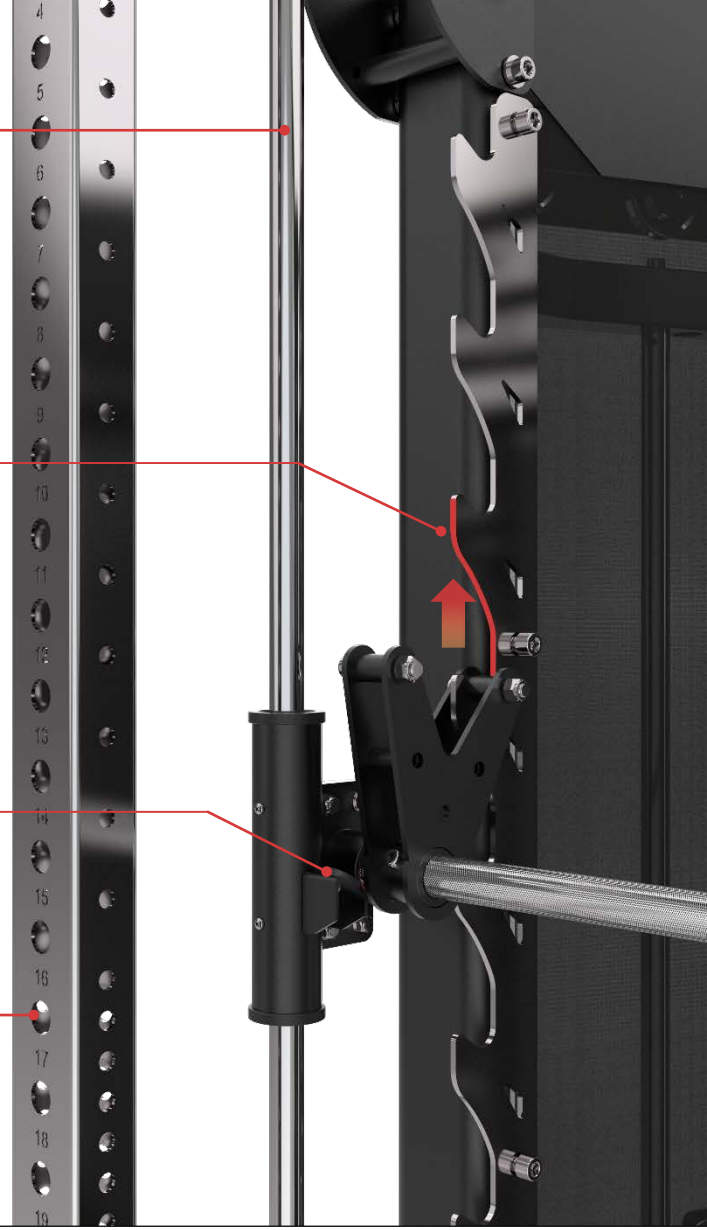
Included accessories

Solid round bar plated with hard chrome to create a high-precision Smith slide, high-strength load-bearing, plating with extremely high hardness and wear resistance, anti-scratch, can extend the service life of the instrument.

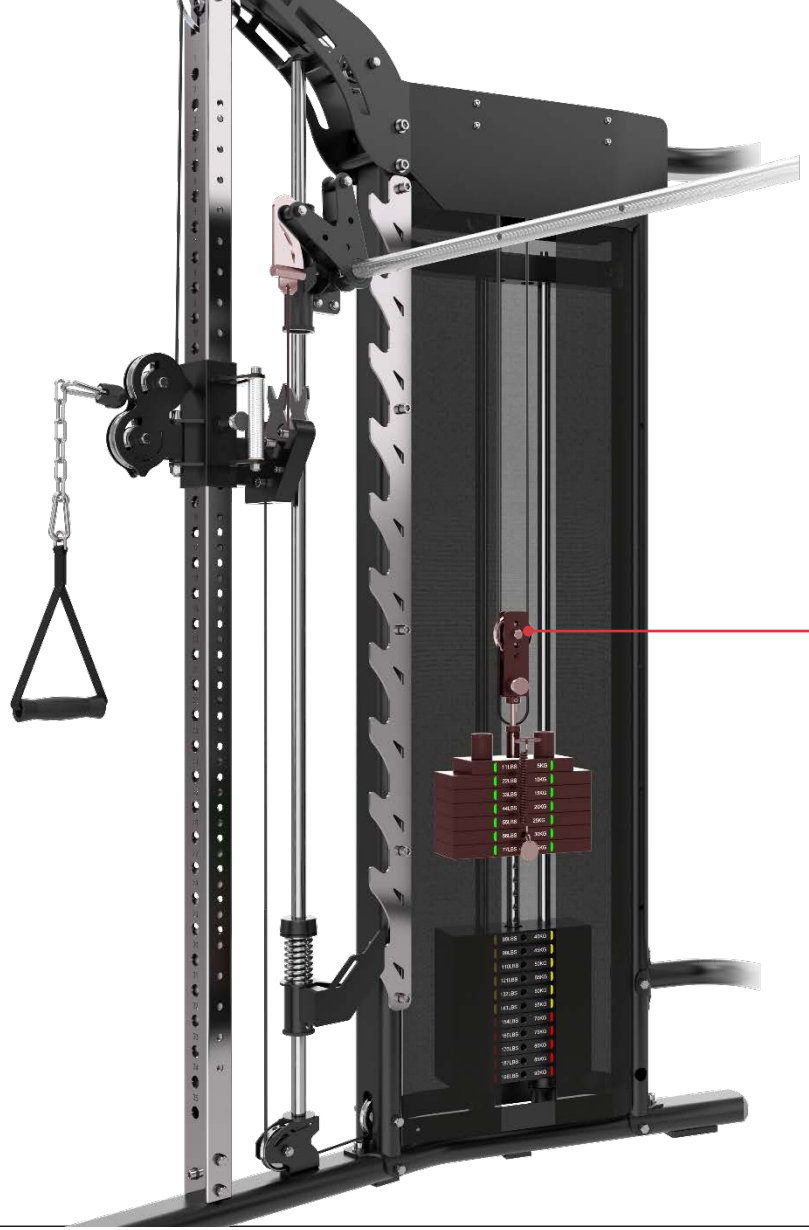
When the hook is lifted upward, it can be naturally disengaged along the track of the stainless steel tooth plate without manual flipping.

Elastic limit to avoid overturning of the smith machine bar.

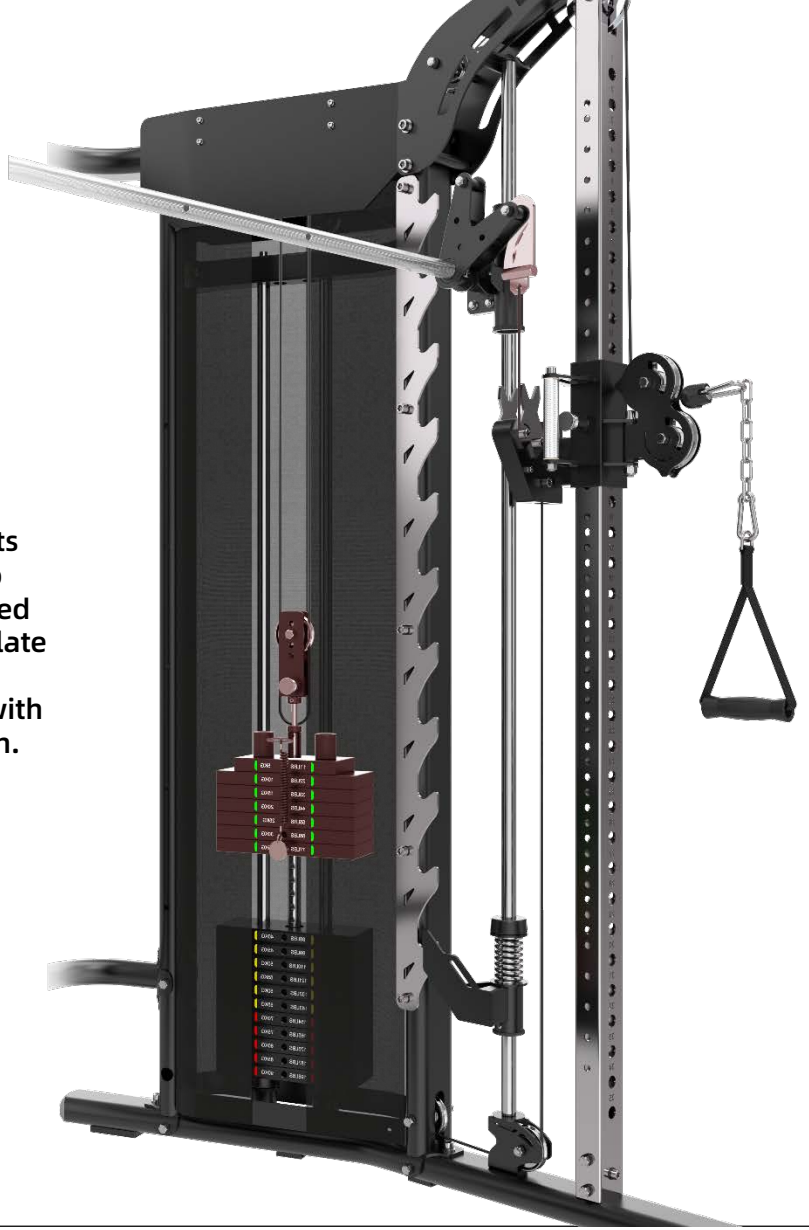
There are 35 holes on the stainless steel column to meet the training needs of different heights. Various accessories can be installed for more types of training.



Smith structure

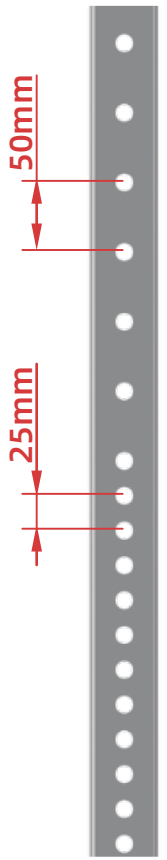


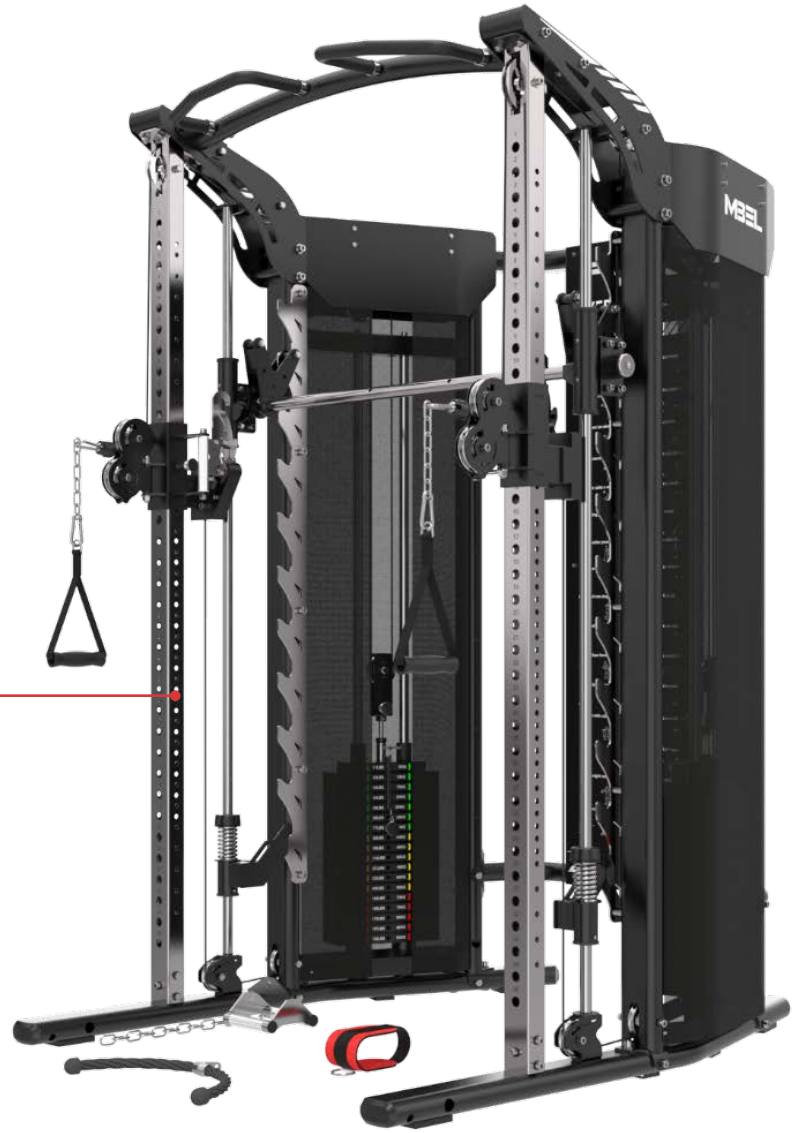
The unique cable system connects the smith machine bar directly to the weight stacks. There is no need to load and unload the barbell plate to change the training weight. Simply select the weight stacks with the pin and you are ready to train.



Smith Structure

Stainless steel mirror tubes, west spacing on the sides, holes in the columns closer to the bottom of the rack (25 mm) and farther away (50 mm) in the middle and top of the rack. Pulleys can be precisely positioned at the correct height to work together.





Westside Spacing

COMPANY CULTURE

FINE WORK AND HIGH QUALITY













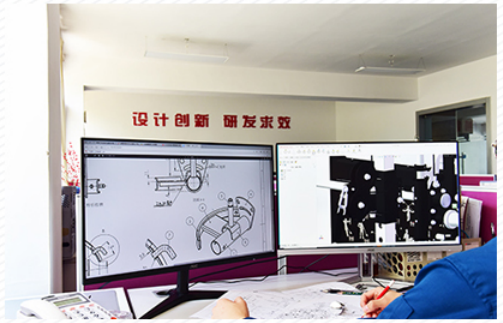
COMPANY CULTURE



SEIZE THE DAY,NEVER LOSE THE TIME









SEIZE THE DAY,NEVER LOSE THE TIME

CERTIFICATE













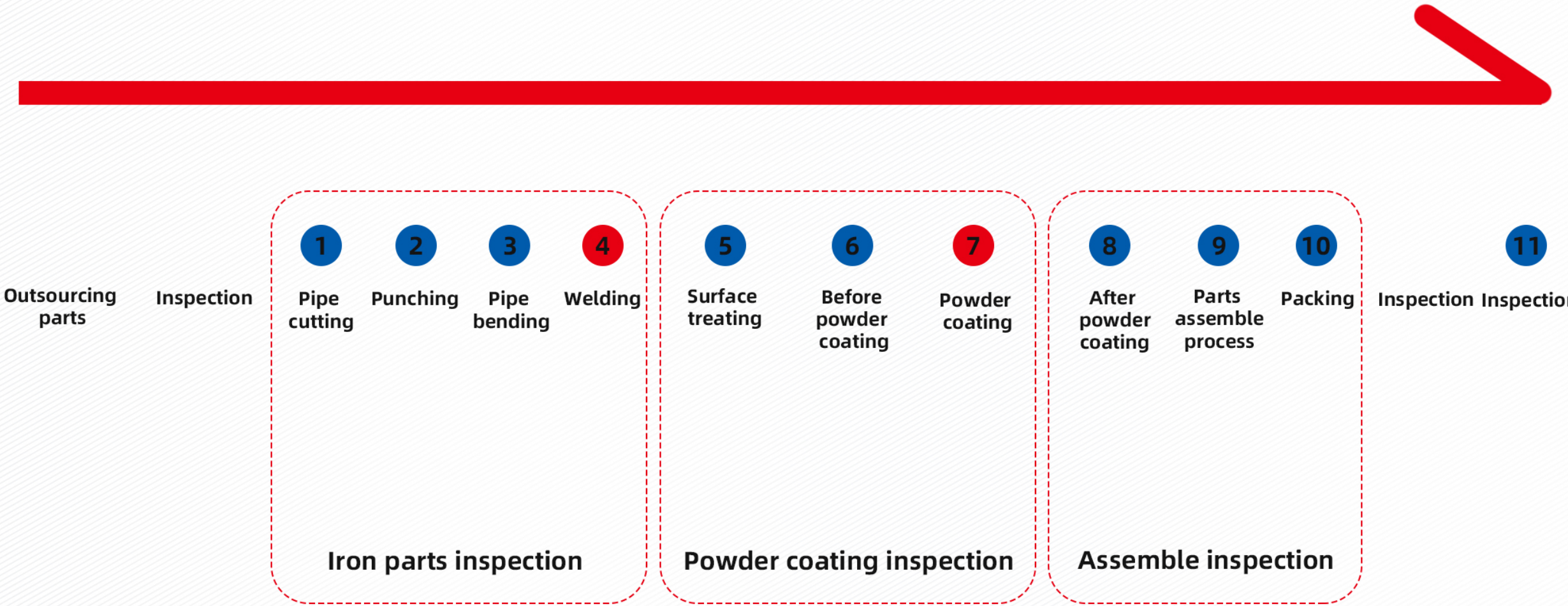








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www.imbell-fitness.com

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QINGDAO IMBELL SPORTING GOODS CO.,LTD.

ADD: NO.200 Shuangyuan Road,
Jihongtan Subdistrict,Chengyang
Qingdao,China