

BEARING 300 KG

GOOD QUALITY CAN LAST LONGER



304#STAINLESS STEEL

RESISTANT:heat,
high temperature,
low temperature

THICKENED
good quality



DETAILS-QUALITY

—— A GOOD PRODUCT REVERSE FROM DETAILS ——

01

304#STAINLES STEEL

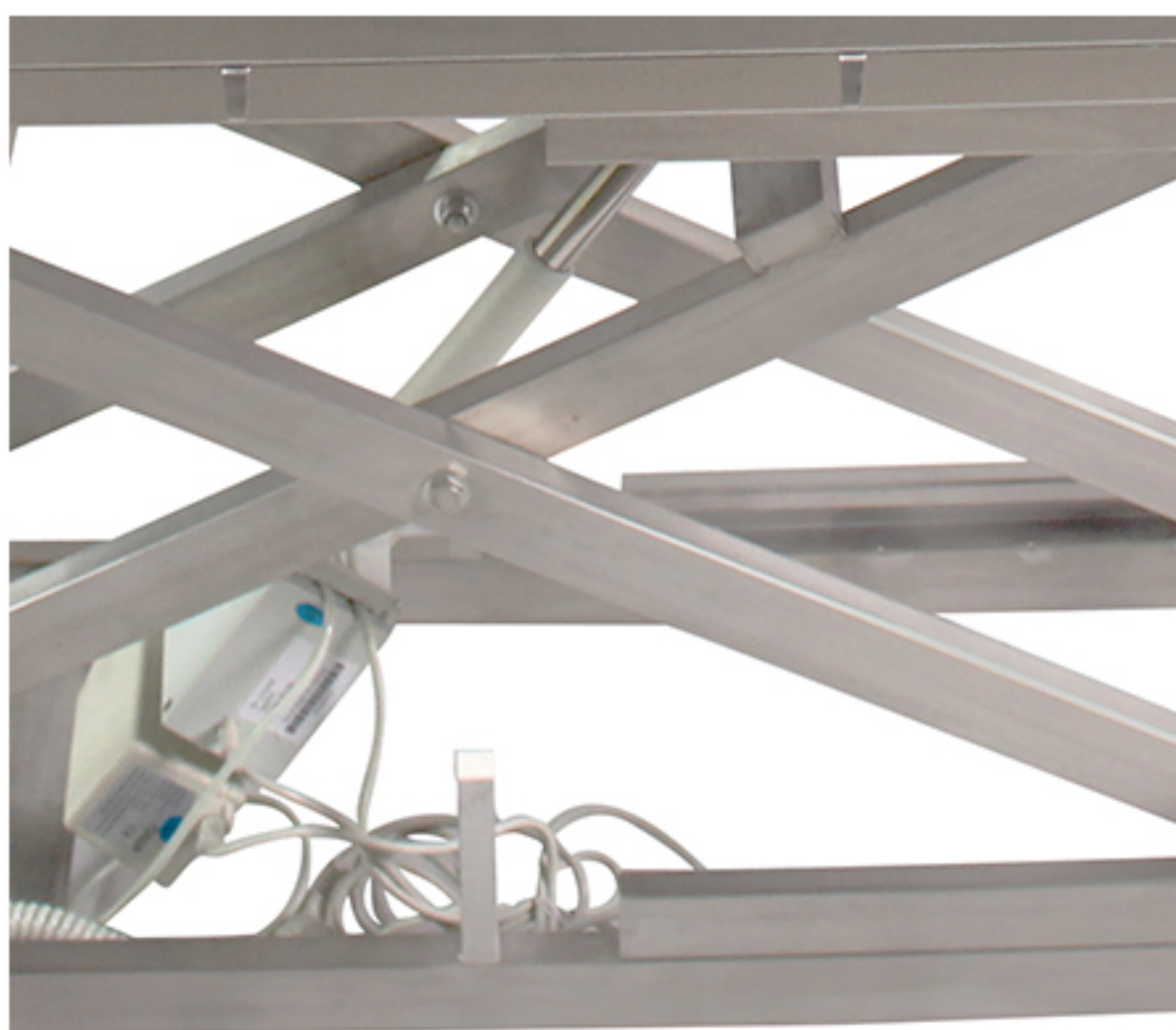
ADOPT THICKENED STAINLESS STEEL PANEL WITH SMOOTH SURFACE.EASY CLEANING, THICKENING PANEL, STRONG BEARING CAPACITY.



02

"X" STAINLESS STEEL BRACKET

HIGH QUALITY STAINLESS STEEL HAS HIGH HEAT RESISTANCE AND HIGH RESISTANCE.TEMPERATURE AND OTHER EFFECTS



03

BUCKET

HIGH QUALITY STAINLESS STEEL HAS HIGH HEAT RESISTANCE AND HIGH RESISTANCE. TEMPERATURE AND OTHER EFFECTS

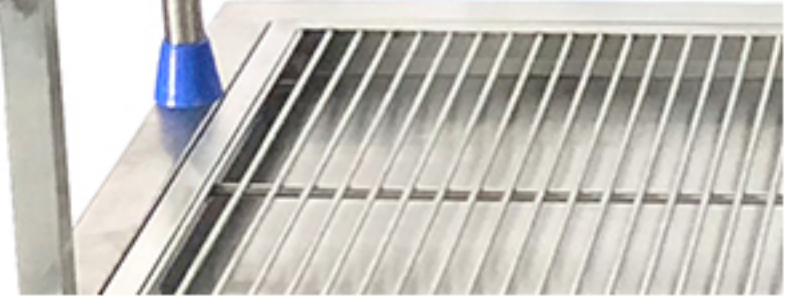
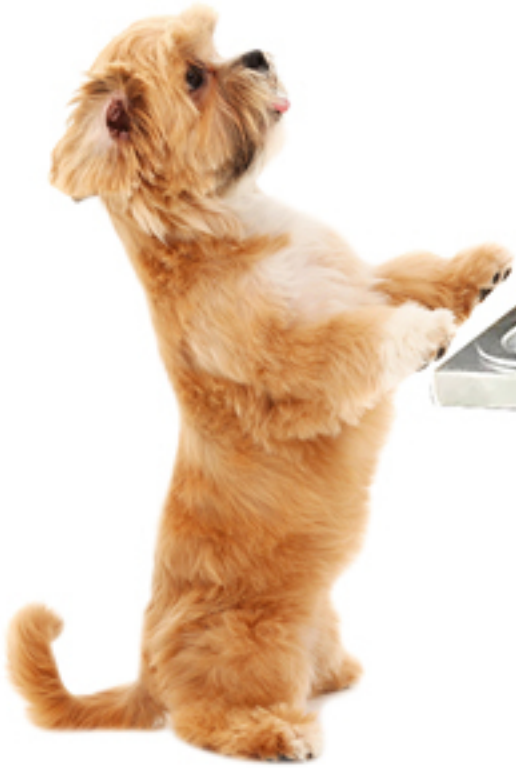




04

INFUSION RACK/PLATE

THE HEIGHT OF THE INFUSION FRAME CAN BE ADJUSTED / ADJUSTED AT WILL. REMOVABLE, MADE OF STAINLESS STEEL



05

SUS#304

THE MESH SURFACE IS EASY TO CLEAN AND THE NET SURFACE CAN BE REMOVED.



COMPARED WITH THE TRADITIONAL PID CONTROL METHOD:

1. Smaller temperature regulation, faster settling time
2. Simply change the parameters P, I, D according to the instructions;
3. Only one PID self-tuning can achieve better effects.
4. Power supply: 220V±10%; temperature: 0~50°C; humidity: <85%RH;

