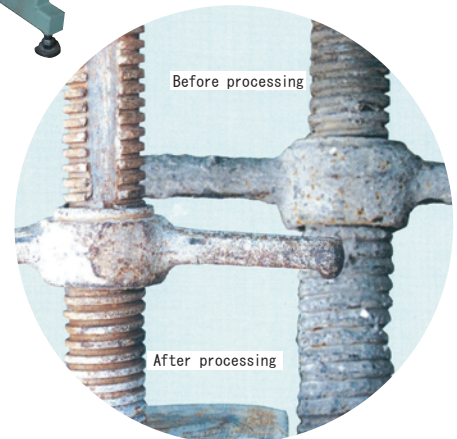


High-efficiency jack base cleaner

TJC-Y type

TJC-V type, TJ-R type

This machine both cleans and straightens.



- Processing capacity: Approx. 4,000 planks/day
- About 5 times faster than conventional method
- Lightweight design ensures machine is easy to move.
- Machine requires no consumables and uses little power.
- Machine speed and power are varied automatically based on the amount and nature of adhered dirt for maximum efficiency.
- Includes a safety device and accommodates six jack types.
- Integrated screw cleaning and base plate correction

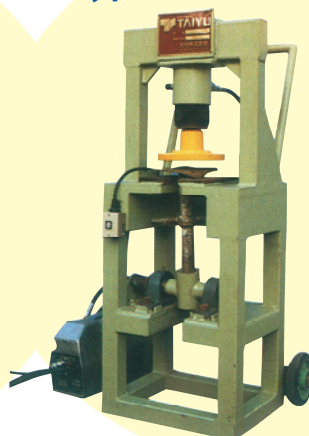
TJC-Y type single function model

High-efficiency jack base cleaner

TJC-V type

Jack base plate straightening machine

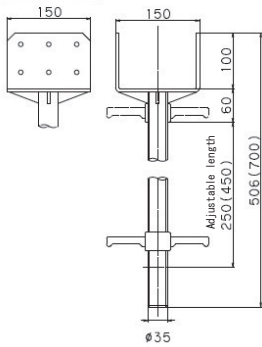
TJ-R type



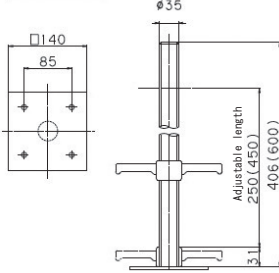
This lightweight jack base cleaner delivers five times the power of conventional products.

Specified jack base

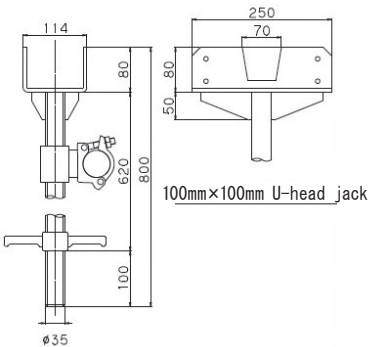
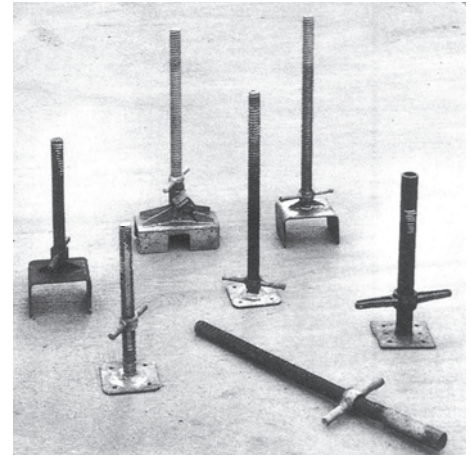
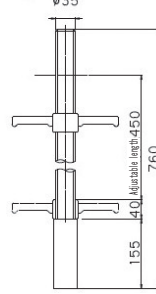
Adjustable U-head jack



Jack base



Bar jack

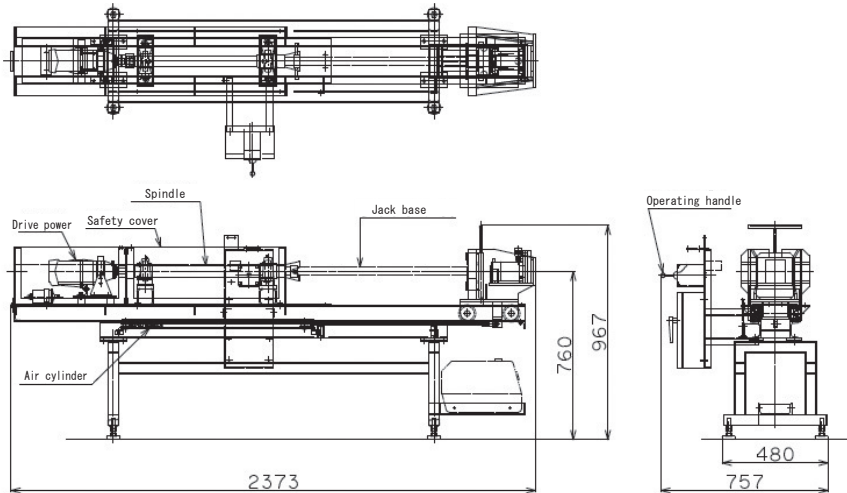


100mm×100mm U-head jack

※The machine can also be used with jacks with dimensions close to the figures noted above.

Outer dimensions

TJC-Y type



Specifications

Type	TJC-Y type
Specified jack base	Accommodates six jack types.
Machine processing capacity	Approx. 6 sec./unit
Operating method	Hand switch
Motor capacity	1.33 kw × 200/200 V single-phase (Requires separate air source.)
Machine outer dimensions	750 (W) × 2,350 (L) × 950 (H)
Weight	100kg
Notes	Accessories: Set of standard tools Option: Air compressor

※Specifications are subject to change without notice.

※Machine processing capacity figures indicate the capacity of the machine itself.

※Handling and other process times are not included.