

JACK SERIES

Transmission Jack

M Series and D Series



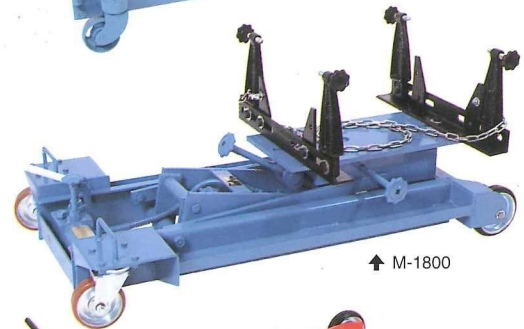
↑ M-800



↑ M-1200



↓ M-1500



↑ M-1800



↑ NSD-300

SPECIFICATIONS

Model	M-800	M-1200	M-1500	M-1800	NSD-300	NSD-600
Capacity (kg)	800	1,200	1,500	1,800	300	600
Total Length (mm)	900	1,100	1,220	1,300	970	1,850
Total Width (mm)	500	560	740	720	650	810
Lowest Position of Saddle Plate (mm)	200	205	240	245	180	310
Highest Position of Saddle Plate (mm)	785	790	770	790	610	980
Lifting Height (mm)	585	585	530	545	430	670
Inclination Angle of Saddle Plate (front to rear)	30°	30°	30°	30°	20°	20°
Moveable Transverse Length of Saddle Plate (mm)	40	40	40	40	70※	120※
Weight (kg)	70	90	110	135	70	180

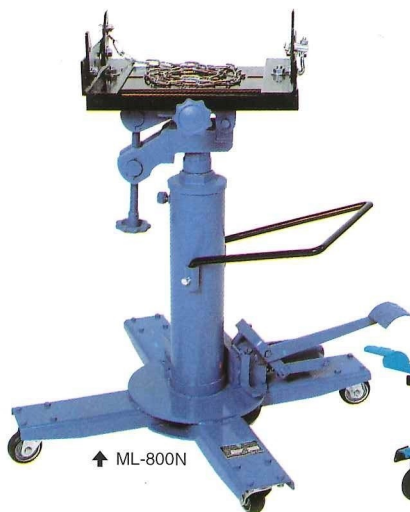
※ back-and-forth motion to install differential gear

Transmission Lift

ML Series

SPECIFICATIONS

Model	ML-800N	ML-45R
Capacity (kg)	800	800
Total Length (mm)	800	900
Total Width (mm)	850	900
Lowest Position of Saddle Plate (mm)	795	835
Highest Position of Saddle Plate (mm)	1,685	1,635
Lifting Height (mm)	890	800
Inclination Angle of Saddle Plate (front to rear)	15°	15°
Inclination Angle of Saddle Plate (left to right)	15°	15°
Moveable Transverse Length of Saddle Plate (mm)	—	—
Weight (kg)	75	110



↑ ML-800N



↑ ML-45R

Oil Hydraulic Press

NSP Series

FEATURES

- Our press with a ram stably operates without slipping or quivering unlike other conventional presses because our newly developed screw moves the ram. NSP Series carry out excellent tasks such as bushing, placing of bearings, driving, punching and centering of shafts with its agile operation.
- The result of a high-pressure test contains that the cylinder can be handled as a stable tool assuring simplified work.
- Because the inside of the cylinder was accurately processed, NSP Series maintain the efficiency and accuracy without oil leaks even after long-term operation.

SPECIFICATIONS

Model	NSP-15	NSP-5
Capacity (ton)	15	5
Total Height (mm)	1,650	1,310
Width (mm)	800	610
Floor Area (mm ²)	860×750	500×720
Cylinder Bore (mm)	80	45
Rod Stroke (mm)	100	125
Screw Stroke (mm)	110	75
Pressure (kg/cm ²)	300	300
Between - Center Distance of Aligning Machine (mm)	530	—
Adjustable Length of Ram (mm)	240	—
Adjustable Height of Table (mm)	580	400
Required Oil (ℓ)	approx. 1.0	approx. 0.5
Weight (kg)	190	65
V-Block (mm)	□65×200	□38×125



↑ NSP-15



↑ NSP-5

■ Selling agent



NAGASAKI JACK CO., LTD.

2,5-CHOME SUMA-CHO, HEKINAN-CITY, AICHI-PREF, JAPAN
TELEPHONE 0566-41-1482 FACSIMILE (FAX) 0566-42-0709
<http://www.nagasaki-jack.co.jp>

Specifications are subject to change without notice. The color shown in the picture may vary from the actual color of the product.