JACKRAM HYDRAULIC EQUIPMENT®

TELESCOPIC TRANSMISSION JACKS



TJ500



TJ530

A PROFESSIONAL HYDRAULIC TELESCOPIC TRANSMISSION JACK FOR REMOVAL AND INSTALLATION OF TRANSMISSIONS AND TRANSAXLES ON PASSENGER CARS, VANS AND LIGHT TRUCKS THAT ARE RAISED BY A LIFT.

MODEL TJ500 Capacity: 1/2 Ton

FEATURES:

1. Fully adjustable universal saddle with adjustable corner brackets and safety chain.
2. Flash chromed rods inhibit rust from entering hydraulic system.
3. Rugged welding construction prevents Jack from leakage.
4. Foot operated hydraulic stages allow for precise load control as well as rapid lifting abilities.
5. Wide base with four 3" dia. swivel casters provide stability and easy manoeuvering.
6. Safety bypass system prevents the Jack from being over extended and beyond its rated capacity.
7. The pedal can be folded up to prevent the operator from being injured during movement.
8. Foot operated release pedal equipped with " Auto Spring Lock " design to lower the load with ease.
9. Telescopic ram provides the lowest height to transport the work piece by operator.

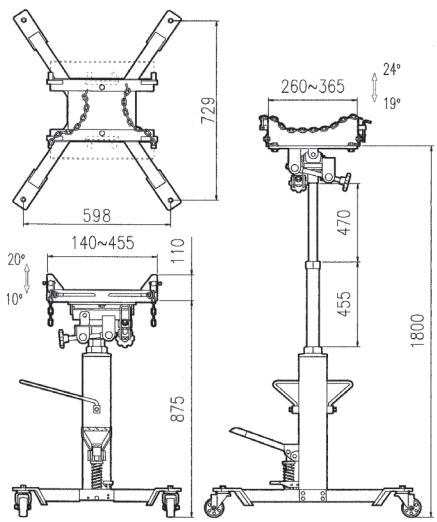
N.W. 68.5 KG G.W. 71.5 KG CUFT. 3.4'

MODEL TJ530 Capacity: 1/2 Ton

FEATURES:

1. Most features are the same as TJ500.
2. This model is equipped with a double piston to provide twice the raising speed without a load.
3. A special bypass system allows the piston to revert to single action automatically for loads over 200 kg.

N.W. 71 KG G.W. 74 KG CUFT. 3.4'



Model:TJ500

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MODEL TJ430 Capacity: 1/2 Ton

FEATURES:

1 The single stage ram is designed for use in garage pits car lifts, to removal and install engine, gear boxes and transmissions.
2 The simple and easy saddle, and possible to use with other types of saddles.
3 The most competitive price.

N.W. 38.3 KG G.W. 40.5 KG CUFT. 2.5'

MODEL TJ490 Capacity: 500 KG

FEATURES:

1 Most features are the same as Model TJ500.
2 This jack meets the requirements at a cost effective price.
3 Foot operated pump and lowering pedal allows operator to guide and control the load during transmission removal.

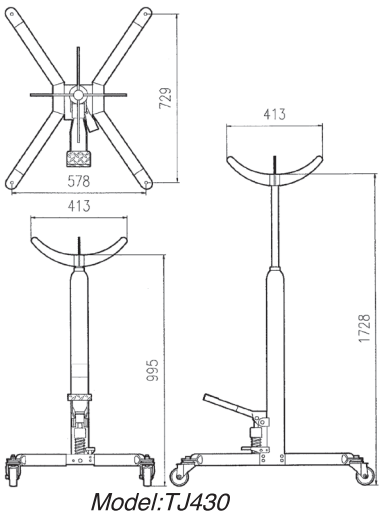
N.W. 64.5 KG G.W. 67.5 KG CUFT. 3.4'

MODEL TJ800 Capacity: 800 KG

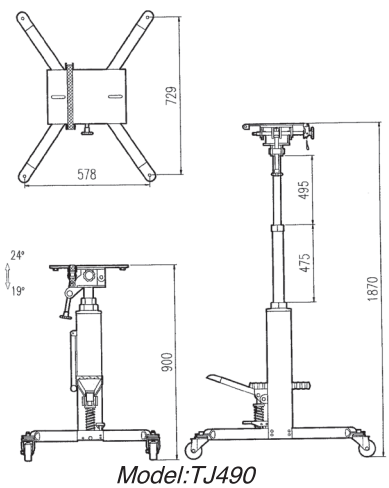
FEATURES:

1 Most features are the same as TJ500.
2 The base is constructed with a new strong and durable design.

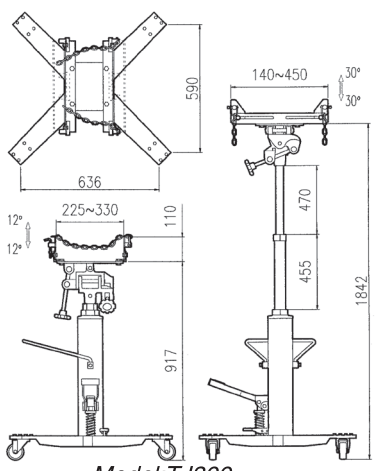
N.W. 68 KG G.W. 71 KG CUFT. 3.4'



Model:TJ430



Model:TJ490



Model:TJ800

JACKRAM HYDRAULIC EQUIPMENT®

TRUCK TRANSMISSION JACKS



TJ1000



TR1000

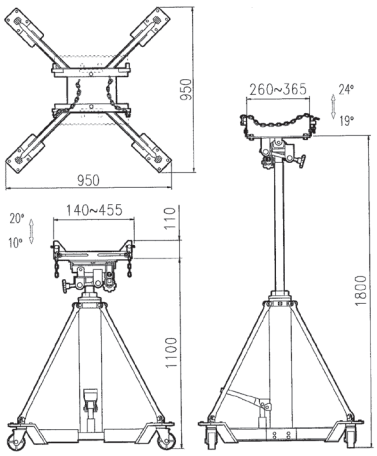
A PROFESSIONAL TRUCK TRANSMISSION JACK FOR REMOVAL, INSTALLATION AND TRANSPORTATION OF HEAVY DUTY TRUCK TRANSMISSIONS THAT ARE RAISED BY A LIFT.

MODEL TJ1000 Capacity: 1000 KG

FEATURES:

1. Fully adjustable universal saddle with adjustable corner brackets and safety chain.
2. Bracket and chain slings are adjustable to accommodate transmissions, clutches and differentials of varying sizes.
3. Wide base with four 3-1/2" dia. swivel casters provide stability and easy manoeuvering.
4. Safety bypass system prevents the Jack from being over extended beyond its rated capacity.
5. Rugged support design to provide greater stability.

N.W. 96 KG G.W. 99 KG CUFT. 4.1'



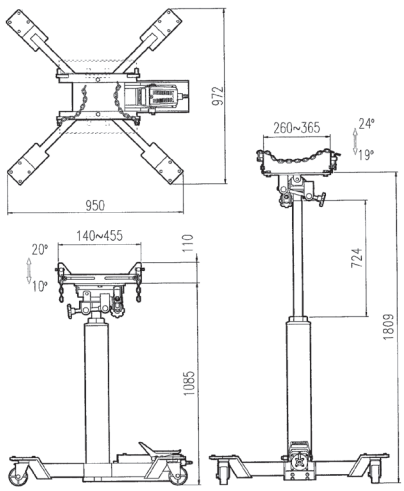
Model:TJ1000

MODEL TR1000 Capacity: 1000 KG

FEATURES:

1. Most features are the same as TJ1000.
2. Extra low height design allows transmission to be rolled out from under bus or other vehicle's frame.
3. Foot controlled air pump allows effortless lifting of transmission into place, while controlling the load precisely during installation and removal.
4. Operation is twice as fast as traditional jack powered by a hand pump and has a competitive price.

N.W. 101 KG G.W. 127 KG CUFT. 17.2'



Model:TR1000

JACKRAM HYDRAULIC EQUIPMENT®

HYDRAULIC TRANSMISSION JACKS



FJ500



FJ1500



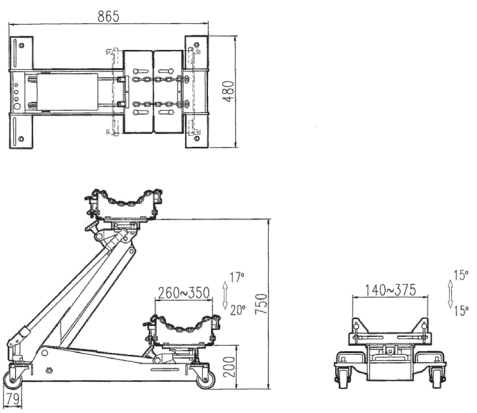
FJ1000

A PROFESSIONAL HYDRAULIC TRANSMISSION JACK THAT IS DESIGNED AS 1/2, 1 AND 1-1/2 TON FOR REMOVAL AND INSTALLATION OF AUTOMOBILE AND LIGHT/HEAVY TRUCK TRANSMISSIONS OR DIFFERENTIALS.

FEATURES:

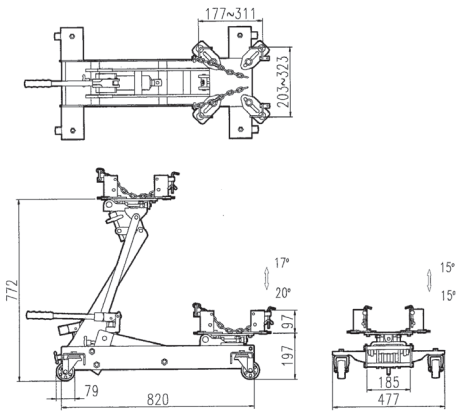
1. Universal saddle, brackets and chain sling are fully adjustable to accommodate transmissions, clutches and differentials in varying sizes.
2. Pump handle rotates 360 degree for convenient operation.
3. Four swivel casters allow for easy to positioning under the vehicle.
4. Low frame design gets under the lowest clearance trucks, making it ideal for clutch repair work.
5. Easily accessible release knob facilitates sensitive load lowering.
6. Safety overload system prevents the ram from being over extended and loaded beyond it's rated capacity.

Model:FJ1000



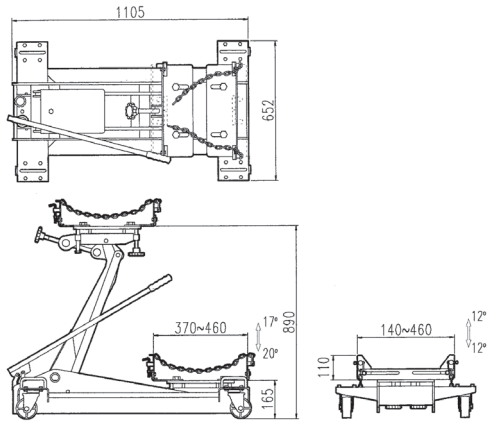
N.W. 60 KG G.W. 64 KG CUFT. 3.8'

Model:FJ500



N.W. 47 KG G.W. 51KG CUFT. 3.5'

Model:FJ1500



N.W. 130 KG G.W. 150 KG CUFT. 10.5'