



Axle Jacks

Jacks have high-lifting capacity to raise trucks, buses, agricultural equipment, or heavy machinery for maintenance. Long handles and use air or hydraulic pressure to raise sides of semis and other large vehicles without having to crawl underneath to place or raise the jack.

| Load Capacity | Lift Range Min. | Lift Range Max. | Body Material | Chassis Length | Handle Length | Brand | Item No. |
|------------------|-----------------|-----------------|---------------|----------------|---------------|-------------|----------|
| Air Power | | | | | | | |
| 20 ton | 9 1/4 in | 17 1/2 in | Steel | 8 in | 39 1/2 in | Hein-Werner | 4CWL1 |
| 22 ton | 8 1/4 in | 20 3/4 in | Steel | — | 47 1/4 in | OTC | 56MD15 |
| 22 ton | 8 1/2 in | 17 in | Steel | 22 in | 41 1/2 in | Westward | 13X030 |
| 22 ton | 9 3/4 in | 19 1/4 in | Steel | 21 1/2 in | 41 1/2 in | Westward | 3W929 |
| 30 ton | 11 1/8 in | 18 in | Steel | 22 in | 40 3/4 in | Westward | 13X031 |
| 35 ton | 8 1/4 in | 19 3/4 in | Steel | 21 3/4 in | 40 1/8 in | Westward | 5M459 |
| 35 ton | 9 1/4 in | 22 in | Steel | 20 in | 58 1/2 in | Gray | 36G634 |

| Air/Mechanical Power | | | | | | | |
|-----------------------------|----------|-----------|-------|-----------|-----------|-------------|--------|
| 20 ton | 9 in | 19 3/4 in | Steel | 20 1/2 in | 52 1/2 in | Hein-Werner | 4CWL2 |
| 25 ton | 8 in | 21 in | Steel | 18 3/2 in | 51 in | Gray | 11N139 |
| 25 ton | 8 1/4 in | 21 1/2 in | Steel | 20 in | 53 in | Hein-Werner | 4CWL4 |
| 27.5 ton | 8 1/4 in | 21 3/4 in | Steel | 22 in | 48 3/4 in | OTC | 61N277 |

| Jack Accessories Power | | | | | | | |
|---|--|--|--|--|--|-------------|-------|
| Hydraulic Service Jack Saddle Extension Kit for No. 4CWL2 | | | | | | Hein-Werner | 4CWK3 |



Forklift Jacks

Jacks raise forklifts off the floor for wheel and brake repairs. They are hydraulically powered by a hand-operated pump.

| Load Capacity | Lift Range Min. | Lift Range Max. | Body Material | Chassis Length | Handle Length | Brand | Item No. |
|-------------------------|-----------------|-----------------|---------------|----------------|---------------|-------------|----------|
| Mechanical Power | | | | | | | |
| 4 ton | 2 1/4 in | 16 in | Steel | 27 in | 29 in | Gray | 11N145 |
| 4 ton | 2 1/8 in | 28 3/4 in | Steel | 36 in | — | OTC | 48XV70 |
| 4 ton | 2 1/2 in | 16 1/2 in | Steel | 26 1/2 in | 25 in | Hein-Werner | 4CWJ9 |
| 4 ton | 3 in | 17 1/2 in | Steel | 29 3/4 in | 29 1/2 in | Westward | 5ML71 |
| 7.72 ton | 2 1/4 in | 16 in | Steel | 27 in | 27 in | Gray | 11N154 |



Roadside Scissor Jacks

Stored with spare tires in vehicles and are used roadside in emergencies.

| Load Capacity | Lift Range Min. | Lift Range Max. | Body Material | Brand | Item No. |
|---------------------|-----------------|-----------------|---------------|----------|----------|
| Scissor Jack | | | | | |
| 1.5 ton | 4 1/2 in | 14 in | Steel | Westward | 55JC16 |
| 1.5 ton | 4 1/8 in | 15 1/8 in | Steel | Pro-Lift | 59DM80 |



2-Ton Aluminum Jack and Stands Set

| Load Capacity | Lift Range Min. | Lift Range Max. | Body Material | Handle Length | Brand | Item No. |
|-------------------------|-----------------|-----------------|---------------|---------------|-------|----------|
| Mechanical Power | | | | | | |
| 2 ton | 3 1/4 in | 18 3/4 in | Aluminum | 47 1/2 in | OTC | 800HH5 |



Toe Jacks

Jacks are heavy-duty jacks designed to lift heavy machinery or vehicles with very low ground clearances.

| Load Capacity | Lift Range Min. | Lift Range Max. | Body Material | Base Length | Base Width | Handle Length | Brand | Item No. |
|-----------------------------|-----------------|-----------------|---------------|-------------|------------|---------------|-------------|----------|
| Air Power | | | | | | | | |
| 30 ton | 1 1/2 in | 6 3/2 in | Steel | 16 3/4 in | 15 3/4 in | — | Gks-Perfekt | 4YDE1 |
| Air/Mechanical Power | | | | | | | | |
| 5 ton | 3/8 in | 5 1/2 in | Steel | 10 1/4 in | 8 3/8 in | 17 in | Gks-Perfekt | 4YDD6 |
| 10 ton | 3/8 in | 6 3/8 in | Steel | 12 3/8 in | 9 1/8 in | 17 in | Gks-Perfekt | 4YDD7 |
| 15 ton | 1 in | 6 3/8 in | Steel | 13 3/8 in | 10 3/8 in | 17 in | Gks-Perfekt | 4YDD8 |
| 20 ton | 1 3/8 in | 6 3/8 in | Steel | 17 3/8 in | 12 3/8 in | 17 in | Gks-Perfekt | 4YDD9 |
| Mechanical Power | | | | | | | | |
| 5 ton | 3/8 in | 5 3/4 in | Steel | 11 in | 7 1/2 in | 23 3/8 in | Westward | 1VW31 |
| 10 ton | 1 1/8 in | 6 1/4 in | Steel | 11 3/4 in | 9 in | 23 3/8 in | Westward | 1AVP7 |
| 10 ton | 1 in | 16 in | Steel | 11 3/4 in | 9 in | — | Omegalift | 58ZR65 |



Farm Jacks

Jacks are extra-tall lifting devices for large-wheeled vehicles like tractors or sprayers that have wheels too tall or heavy for standard lifting jacks. They may be used off-road on farms or in rescue situations.

| Load Capacity | Lift Range Min. | Lift Range Max. | Body Material | Brand | Item No. |
|------------------|-----------------|-----------------|---------------|----------|----------|
| Farm Jack | | | | | |
| 3 ton | 5 1/4 in | 39 3/4 in | Steel | Westward | 1MZK6 |
| 3.5 ton | 4 1/2 in | 48 in | Steel | Reese | 5JL6 |
| 4 ton | 4 1/2 in | 54 in | Steel | Reese | 45C166 |



Motorcycle Lift Jacks

Motorcycle lift jacks have wide platform bases for motorcycles or plows to sit on during repair or maintenance.

| Load Capacity | Lift Range Min. | Lift Range Max. | Body Material | Lift Arm Width | Brand | Item No. |
|-------------------------|-----------------|-----------------|---------------|----------------|----------|----------|
| Mechanical Power | | | | | | |
| 0.75 ton | 3 1/2 in | 16 3/4 in | Steel | 17 in | OTC | 52YA22 |
| 0.75 ton | 6 in | 14 in | Steel | 11 1/2 in | Pro-Lift | 59DM70 |
| 1.15 ton | 6 1/2 in | 26 in | Steel | 17 3/4 in | Pro-Lift | 426C15 |

