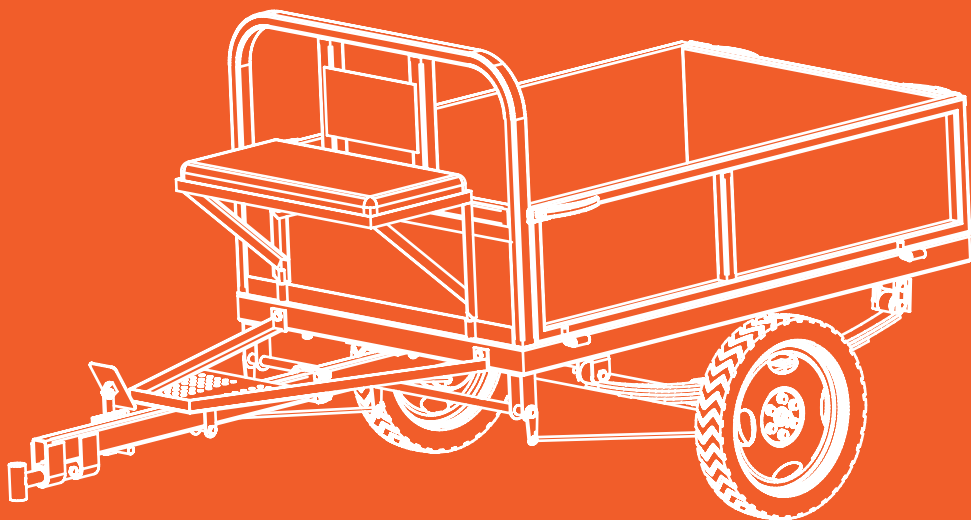




**DAEWOO**  
POWER PRODUCTS

# DATR-145

TRAILER / REMORQUE



USER'S MANUAL / MANUEL DE L'UTILISATEUR

[www.daewoopowerproducts.com](http://www.daewoopowerproducts.com)

Manufactured under license of Daewoo International Corporation, Korea

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**IMPORTANT**  
**READ CAREFULLY BEFORE USE**  
**KEEP FOR FUTURE REFERENCE**

Safe operating practices

Training

Become familiar with the owner's manual before attempting to operate this equipment.

## **1. PREPARATION**

1) Remove the bolts on the rear axle assembly



2) Assemble the wheels to the rear axle assembly, and lock with the disassembled bolts



3) Turn over the bottom plate, Fit the two buffer rubber sleeves to the leaf spring assembly



4) Fit a buffer rubber sleeve to the bushing of the bottom plate of carriage.



5) Assemble the leaf spring connecting block to the buffer rubber sleeve of the leaf spring assembly, and connect with M12\*70 bolt. Assemble the leaf spring assembly to the Bottom plate of the carriage, and lock with M12\*70 bolts, and put the split pin inside.



6) Connect the trailer body connecting assembly to the bottom plate and lock it with M12\*30 bolts



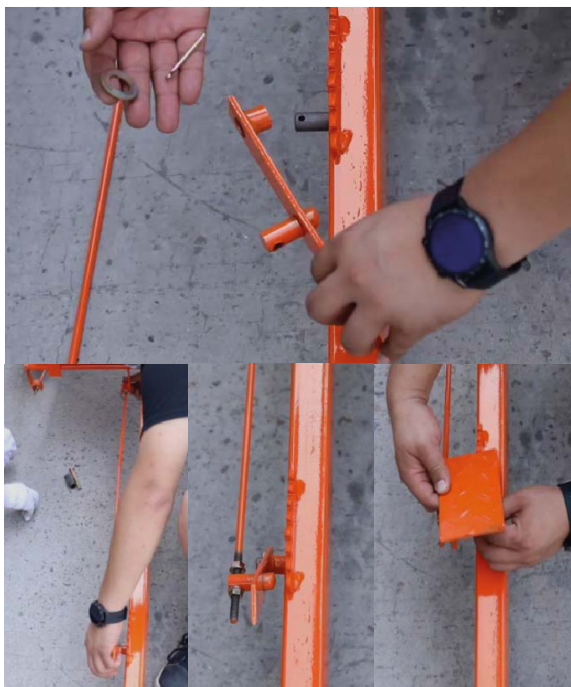
7) Place the rear axle assembly on the leaf spring assembly, and lock with U-bolts



8) Assemble the L end of the brake associate lever to the brake arm of the rear axle assembly,, and the threaded end to the lever conversion mechanism



9) Turn over the carriage assembly, and assemble the pedal support rod to the trailer body connecting assembly. Connect the lever conversion mechanism and the pedal support rod with the brake main lever, and assemble the pedal to the pedal support rod



10) Assemble the T-shaped steering connection bracket to the trailer body connecting assembly, and assemble the sleeve



11) ssemble the backrest to the bottom plate of the carriage



12) Assemble the left-hand, right-hand, and rear-hand door to the bottom plate respectively, then clase the doors and lock the handle after assembly



13) Assemble the foot stand plate to the trailer body connecting assembly and connect it to the backrest



14) Assemble the seat cushion bracket to the backrest, and put the seat cushion finally



## 2. TECHNICAL DATA

Hydraumatic: NO

Tyre size: 12"

Weight: 120kg

Brake type: Drum brake

Cargo Box size: 1400\*1000\*300mm

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**IMPORTANT**  
**LIRE ATTENTIVEMENT AVANT**  
**UTILISATION CONSERVER POUR**  
**RÉFÉRENCE ULTÉRIEURE**

Pratiques opérationnelles  
sûres Formation

Familiarisez-vous avec le manuel du propriétaire avant d'essayer d'utiliser cet appareil.

## **1. PRÉPARATION**

1) Retirer les boulons de l'ensemble de l'essieu arrière



2) Assembler les roues à l'essieu arrière et les bloquer à l'aide des boulons assemblés en double.



3) Retourner la plaque inférieure, monter les deux douilles de frottement du tampon sur l'assemblage du ressort à lames.



4) Monter un manchon de caoutchouc tampon sur la douille de la plaque inférieure du chariot.



5) Assembler le bloc de connexion du ressort à lames au manchon en caoutchouc de l'assemblage du ressort à lames, et le fixer avec des boulons M12\*70. Assembler l'ensemble du ressort à lames à la plaque inférieure du chariot, et bloquer avec des boulons M12\*70, et mettre la goupille fendue à l'intérieur.



6) Connecter l'ensemble de raccordement de la carrosserie de la remorque au plateau inférieur et le verrouiller à l'aide de boulons M12\*30.



7) Placer l'ensemble de l'essieu arrière sur l'ensemble du ressort à lames et le bloquer à l'aide de boulons en U.



8) Assembler l'extrémité L du levier associé au frein au bras de frein de l'essieu arrière et l'extrémité filetée au mécanisme de conversion du levier.



9) Retourner l'ensemble du chariot et assembler la tige de support de la pédale au corps de la remorque en la reliant à la tige de support de la pédale.

Assembler le mécanisme de conversion du levier et la tige de support de la pédale avec le levier principal de frein, et assembler la pédale à la tige de support de la pédale



10) Assembler le support de connexion de la direction en forme de T à l'ensemble de connexion du corps du tracteur, et assembler le manchon.



11) Assembler le dossier à la plaque inférieure du chariot



12) Assembler la porte gauche, la porte droite et la porte arrière à la plaque inférieure, puis fermer les portes et verrouiller la poignée après l'assemblage.



13) Assembler la plaque du repose-pieds à l'ensemble de raccordement de la carrosserie de la remorque et la relier au dossier.



14) Assemblez le support du coussin d'assise au dossier et placez le coussin d'assise en position finale.



## 2. TECHNICAL DATA

Hydraumatique: ON

Taille des pneus: 12"

Poids: 120kg

Type de frein: Frein à tambour

Taille de la boîte de chargement : 14001000300 mm

## WARRANTY CARD

|                                      |                                           |
|--------------------------------------|-------------------------------------------|
| <div></div> <div>Product model</div> | <div></div> <div>Date of sale</div>       |
| <div></div> <div>Serial number</div> | <div></div> <div>Company</div>            |
| <div></div> <div>Username</div>      | <div></div> <div>Client's signature</div> |

The product is in good conditions and fully complete. Read and agree the terms of the warranty.

## GUARANTEE

The warranty period starts from the date of sale of the products and covers 2 years for all power products.

During the warranty period, free failures caused due to the use of poor-quality materials in the production and manufacturer workmanship admitted fault are removed. The guarantee comes into force only when warranty card and cutting coupons are properly filled. The product is accepted for repair in its pure form and full completeness.

## WARRANTY DOES NOT COVER

- Mechanical damage ( cracks, chips, e tc.) and damage caused by exposure to aggressive media, foreign objects inside the unit and air vents, as well as for damage occurred as a result of improper storage (corrosion of metal parts);
  - Failures caused by overloading or product misuse, use of the product for o ther purposes. A sure sign of overload products is melting or discoloration of parts due to the high temperature, s imultaneous failure of two or m ore nodes, teaser o n the surfaces of the cylinder and the piston or destruction of piston rings. A lso, t he warranty does not cover f ailure of the automatic voltage r egulator due t o incorrect operation;
  - Failure caused b y clogging o f the fuel and cooling systems;
  - Wearing parts ( carbon b rushes, belts, rubber seals, o il seals, shock absorbers, springs, c lutches, spark plugs, mufflers, nozzles, pulleys, guide rollers, cables, recoil
- starter, chucks, collets, removable batteries, filters and safety elements, g rease, r emovable devices, equipment, knives, drills, etc.);
  - Electrical cables with mechanical and thermal damage;
  - Product opened or repaired by a non-authorized service center.
  - Prevention, care products (cleaning, washing, lubrication, etc.), installation and configuration of the product;
  - Natural wear products (production share);
  - Failures caused by using the product for the needs related to business activities;
  - If the warranty card is empty or missing seal (stamp) of the Seller;
  - The absence of the holder's signature on the warranty card.



| DAEWOO             |                    |                    |
|--------------------|--------------------|--------------------|
| Product _____      | Product _____      | Product _____      |
| Model _____        | Model _____        | Model _____        |
| Company _____      | Company _____      | Company _____      |
| Date of sale _____ | Date of sale _____ | Date of sale _____ |



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