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QUALITY GUARANTEE & WARRANTY

KENNEDY TOOLS carry a one year manufacturers warranty.

KENNEDY TOOLS are designed & manufactured to the highest standards & specifications.
Assuring the quality and performance required by all sectors of industry.

KENNEDY TOOLS are fully guaranteed against faulty materials & workmanship.
Should they be found to be defective, they will either be repaired or replaced free of charge (fair wear and tear and/or misuse excepted).

Please retain supplier invoice as proof of purchase.

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KENNEDY®

QUALITY INDUSTRIAL TOOLING

TILTING DRUM CRADLE

MODEL DCT205
KEN-540-4400K



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LLOYD'S REGISTER QUALITY ASSURANCE · ISO9001 · INTERNATIONAL DISTRIBUTION CENTRE

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INSTRUCTION MANUAL

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KENNEDY thoroughly recommends reading these instructions before using the cradle, even if you have used one before. Reading these instructions carefully and understanding them fully will enable you to assemble and use the cradle in the correct manner.

SAFETY GUIDELINES

- Only use the cradle for the purpose for which it is intended.
- When using the cradle make sure you balance the weight of the drum on the wheels. Be careful not to load too much of the weight on yourself.
- Always clean up any oil/chemical spills immediately using the correct methods laid down in the safety data sheet for the chemical that has been spilled.

DESCRIPTION

This cradle is made of tubular steel with nylon wheels and comes in flatpack form.
If used in the correct manner and not abused, it will give years of good service.

Fits: 55 gallon (205litre) drums.

IDENTIFICATION

KEY

1. Right Frame
2. Left Frame
3. Front Saddle
4. Rear Saddle
5. Axle (x2)
6. Nylon Wheels (x4)
7. Front Brace
8. Rear Brace (x2)
9. Machine Screws, washers & nuts (x4)
10. Machine Screw, washer & nut
11. Handle

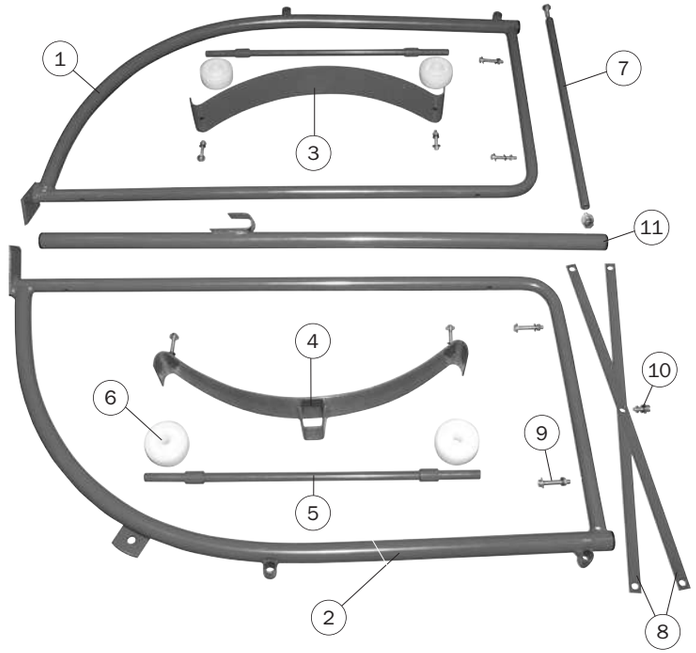


Fig.1

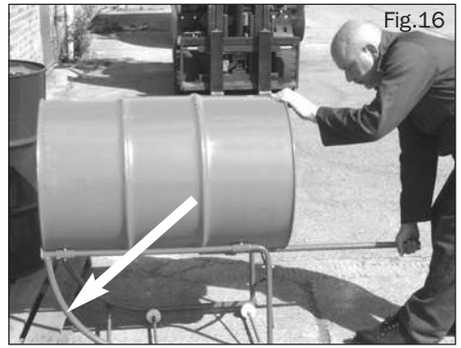


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If the cradle is used to transfer from the floor onto a stand or pallet you must:

4. Make sure that the hook on the handle is located over the rim of the drum. Fig.15
5. Move the cradle and the drum forward so that the curve of the cradle touches the pallet. Fig.16
6. In one continuous movement lift the handle to rock the cradle forwards depositing the drum on the stand or pallet. Fig.17


Fig.15


Fig.16

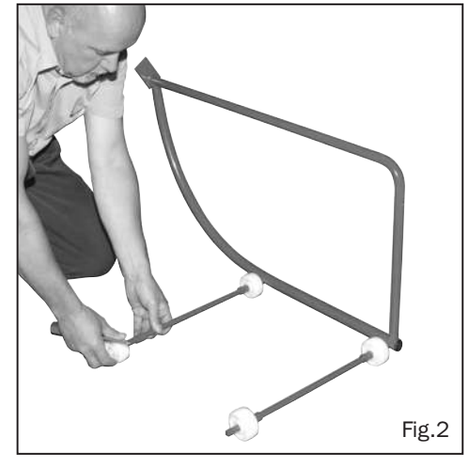
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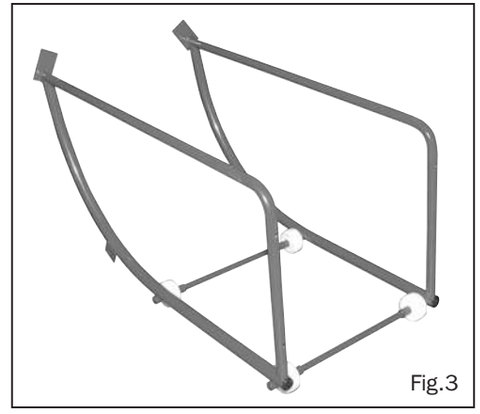

Fig.17

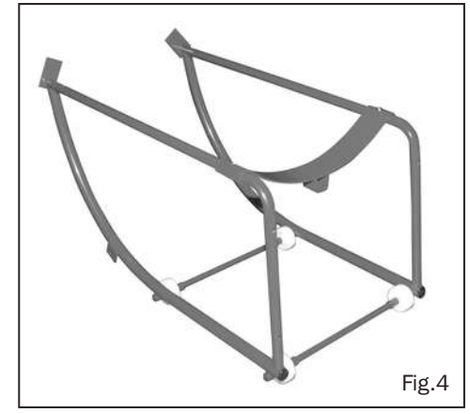
ASSEMBLY

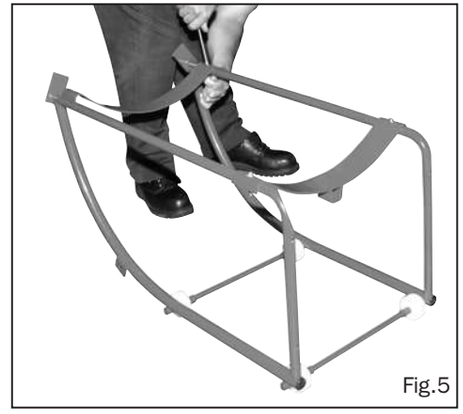
1. Place the Nylon Wheels (6) onto the Axles (5).
2. Place the Axles and Wheels into the mountings on the Right Frame (1) . Fig.2
3. Carefully place the Axles and Wheels into the mountings on the Left Frame (2) . Fig.3
4. Bolt the Rear Saddle (4) onto the top of the Left and Right Frames (leave all bolts loose until completion). Fig.4
5. Bolt the Front Saddle (3) onto the top of the Left and Right Frames. Fig.5
6. Bolt the Front Brace (7) in place between the Right and Left Frames (leaving bolts loose until completion) Fig.6

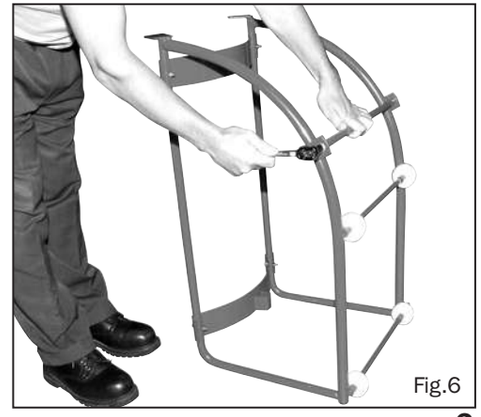
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Fig.2


Fig.3

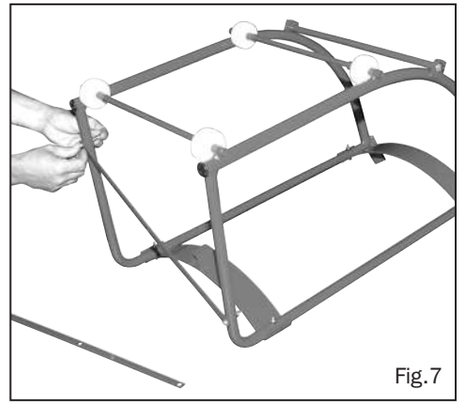

Fig.4

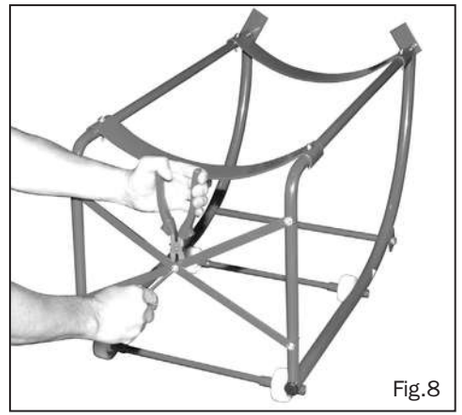

Fig.5


Fig.6

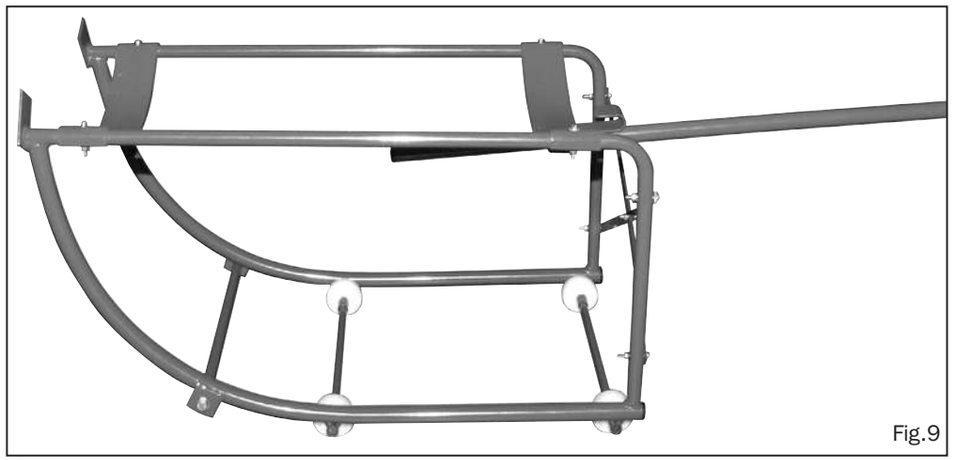
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7. Check to make sure all bolts already fitted are still loose.
8. Bolt (10) the Rear Braces (8) together and then bolt (9) in place diagonally across the rear of the frames. Figs.7 & 8
9. Now that all the fixed components are together, **tighten all Machine Screws and Bolts securely**.
10. This only leaves the Handle (11) which is placed into the square tube on the underside of the Rear Saddle (4) and locates over the rim on the top of the drum being moved or placed Fig.11b.


Fig.7

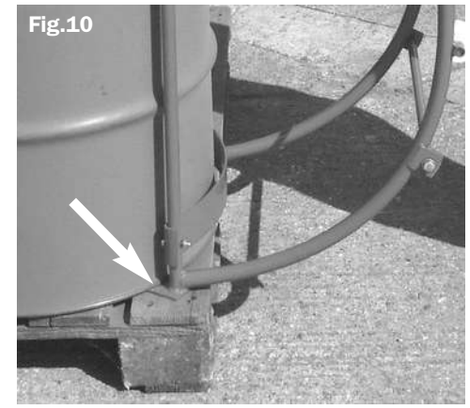

Fig.8

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Fig.9

INSTRUCTIONS FOR USE

1. Tilt the drum away from you just enough to fit the lugs at the front of the cradle under the edge of the Drum. Fig.10
2. Place the handle in the square tube under the Rear Saddle Fig.11a and locate the Drum Hook over the rim of the Drum. Fig.11b
3. Pull back on the handle to rock the drum on the cradle towards you and into the horizontal position and onto the wheels Figs 12 & 13. (the cradle is not for moving drums very far, a forklift must be used for this)


Fig.10

Note: If you are using the cradle as a stand for the drum it is important to chock the wheels to stop it rolling and remove the handle as it would become a dangerous obstruction and possible cause of personal injury.

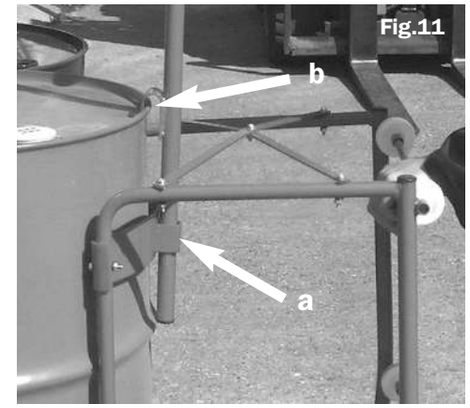


Fig.11


Fig.12


Fig.13