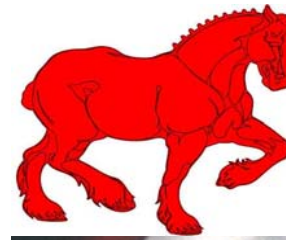
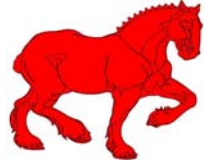
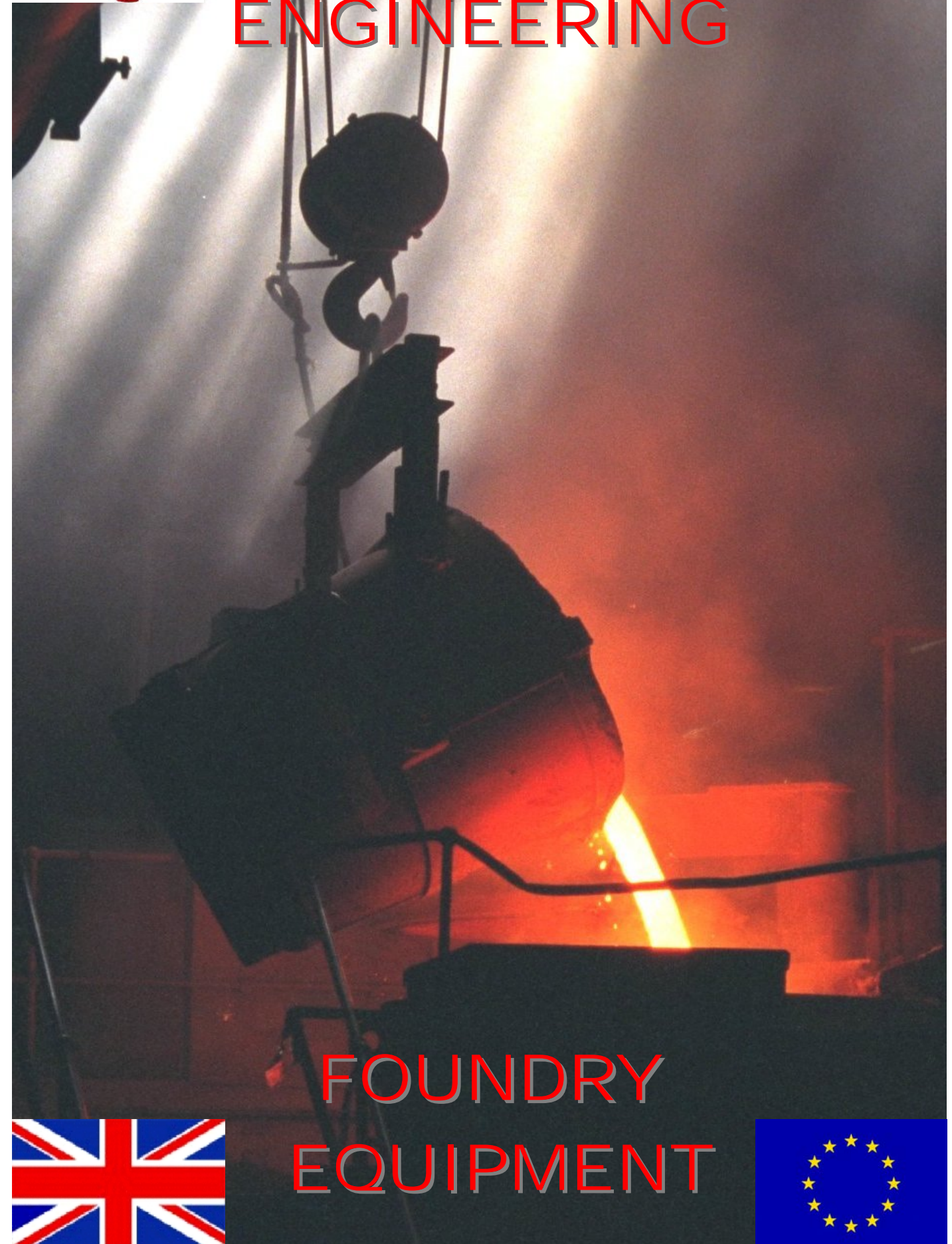


Designed and Manufactured by Acetarc Engineering Co. Ltd.



# ACETARC ENGINEERING



## FOUNDRY EQUIPMENT



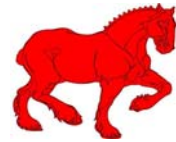
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CONTACT YOUR LOCAL REPRESENTATIVE:

Established in 1967, Acetarc Engineering is an ISO 9001 registered company specialising in the design and manufacture of foundry ladles and associated molten metal handling equipment.



Our symbol is the WORKHORSE; solid, reliable and enduring.

We provide a range of heavy-duty products, manufactured by craftsmen engineers, using long proven designs combined with the latest manufacturing techniques.

Our full design & manufacturing capabilities enable us to provide tailor-made solutions for your molten metal handling requirements; from initial consultation, through to final design and manufacturing.

We can offer:

- Transfer & casting ladles.
- Teapot spout ladles.
- Treatment ladles for the production of ductile (S.G.) iron.
- Porous plug ladles for desulphurisation processes.
- Bottom pouring ladles.
- Lip-axis pouring ladles.
- Drum & U shaped ladles.
- Ladles for auto-pour units.
- Lining formers for ladles.
- Ladle pre-heaters.
- Crucible Handling Equipment.
- Furnace charging stockyard handling equipment.
- Monorail and crane systems.



Powered rotation, using either electric or pneumatic motor drive units, is a standard option. Other tilting options, such as using hydraulic rams, are also available



Treatment Ladles for ductile (S.G.) Iron can be offered for the following processes:

- Open top/ deep treatment (sandwich).
- Tun-dish
- Teapot Spout
- Wire Feed.
- Plunging rig.



Many of our designs are special applications that are built to meet a foundry's specific requirements. Therefore our sales literature can only give a small indication of the range of our supply.

Further details can be found on our website and by contacting our design office.

We are always happy to discuss your molten metal handling applications and can offer advice based on our many years of experience.



Monorail mounted Lip-axis ladle carrier