

Casting Device for Foundry Ladles T360G





Specification:

The KAUP Casting Device for Foundry Ladles T360G can be used to empty ladles to the left, on the right and forwards. For it the attachment is hung up directly in the fork carriage.



Attachment is serially manufactured in foundry version. It is designed for operation in applications with extremely high temperatures. Further Information are displayed in a glossary in the info-center.



Attachment is operated hydraulically, i.e. supplied with oil from the forklift truck's hydraulic system. Truck requires two additional hydraulic functions.



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Technical specifications

| Model | | | | | |
|----------|-------|-------|-----|-------|-------|
| 1,5T360G | 750 | 850 | 120 | 510 | 400 |
| 2T360G | 1.300 | 850 | 120 | 505 | 590 |
| 4T360G | 2.000 | 1.150 | 160 | 850 | 1.060 |
| 6T360G | 5.000 | 815 | 180 | 610 | 1.960 |
| 8T360G | 5.000 | 1.500 | 200 | 1.240 | 2.800 |



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Qualities:

- Good visibility conditions
- Stable construction
- Independent sideshift optionally
- Other implementation on inquiry



- Values are depending on the ladle.
- Further Casting Devices for Foundry Ladles in various sizes, versions as well as with different rotation or tilt angles available

Product Images



