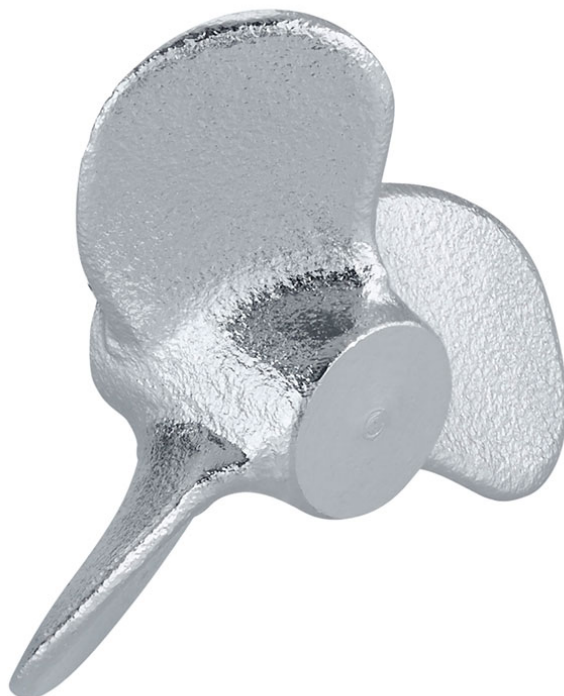




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R 1405 Propeller

/// Data Sheet

The R 1405 propeller head is designed for the use with the overhead stirrers EUROSTAR 20 high speed digital / control. It can also be used as an alternative mixing head to the R 1402 dissolver head on the high speed stirring shaft R 50 of the disperser T 50 digital. It is ideally suited for applications which work with low to medium mixing viscosities that require axial flow pattern at high speed with minimal temperature increase.

Working range: 0.25 - 30 l

Rotor diameter: 45 mm



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Note: R 1405 needs to be attached to either the precision shaft R 6000 (if used with EUROSTAR 20 high speed) or the high speed stirring shaft R 50 (if used with T 50 digital) in order to operate. The shafts are not included in the scope of delivery of R 1405.





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Technical Data

| | |
|--------------------------------------|--------|
| Stirrer diameter [mm] | 45 |
| Weight [kg] | 0.0261 |
| Permissible ambient temperature [°C] | 5 - 40 |

