

Technical drawing of a motor showing dimensions in millimeters. The drawing includes a side view and a front view. Key dimensions are:

- Top view (side view): 319 (total width), 145 (width to centerline).
- Front view (circular): 435 (total diameter), 345 (diameter to centerline), 280 (diameter to mounting feet), 40 (height of mounting feet), 540 (total width including mounting feet), 457 ± 1 (width to centerline), 100 (height of mounting feet).

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|---|---------------------------------|---------------------|------------------|--|
| Tolerance
DIN EN 50347
Untolerated Dimensions- ISO 2768v / IS2102v | Surface | Material | Weight
- | Scale
 |
| FS.:280M; Const.:IMB3
1LE7501-2DA23-5AA4
- | Author | Dimensional drawing | | |
| | Creator
<div>DTK</div> | | | |
| | Approval | | | |
| | Department | | | |
| | Change Order | MLFB | Doc Type | / |
|  | Doc State
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A4 | / |
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<div>Index RS</div> | Doc No | Language
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