

VFC HOIST SC400/32TP

Characteristic:

- ✧ Power saving, Startup current lower.
- ✧ Frequency control, smooth starting and braking.
- ✧ Small structural impact, low mechanical wear.

Technical Data:

| Name | Unit | Parameter |
|-------------------------|-------|------------------|
| Payload capacity | Kg | 4000 |
| Speed | m/min | 0~12/24 |
| Max. lifting height | m | 100 |
| Erection load capacity | kg | 1000 |
| Lifting device capacity | Kg | 250 |
| Safety device | | SAJ30, 2set |
| Motor control | | VFC |
| Power supply | | 380V/50Hz/3Phase |
| Motor power | KW | 2×2×9.2, Nord |
| Motor rated current | A | 78 |
| Power supply fuses | A | 100 |
| Power supply capacity | KVA | ≥51 |
| Freq. converter power | KW | 2×30 |
| Max. cage size | m | 3.2×4.8×1.2 |
| Door opening | m | 4.8×1.2 |
| Mast section type | m | 0.45×0.45×1.508 |



We adhere to the principle of safety and quality first, to provide customers with safe and reliable products.

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The main part and weight



| Name | Unit | Weight |
|-----------------------------|------|---------------|
| Cage | Kg | 1800 |
| Driving machine | Kg | 2×630 |
| Enclosure | Kg | 1400 |
| Mast section single rack | Kg | 90 (φ 60×6) |
| | | 110 (φ 60×8) |

NOTE

The standard cage dimension is 3.2×3.2×1.2m,

Other available cage dimension (L×W×H, m):

3.2×1.6×1.2, 1.6×3.2×1.2,

1.6×4.8×1.2, 3.2×4.8×1.2,