### Ordering method

**Model**
- F14H

**Ordering conditions**
- Lead 10
- Lead 20
- Lead 30
- Non-motor side

**Orientation**
- C: Linear motor
- A: Motor-less

**Ordering method**
- 220: 220W or less
- 240: 240W or less

**Specifications**
- Load capacity
- Motor cable length
- Stroke
- Resolution
- Deceleration mechanism
- Speed setting

**Controller**
- SR1-X: 440
- TS-X: 514
- RDV-X: 528

**Note:**
- Strokes longer than 1050mm are special order items. Please consult us for delivery time.

### Allowable overhang

**Horizontal installation**
- (Unit: mm)
  - 10kg: 2152, 1673, 1342
  - 20kg: 1402, 855, 537
  - 40kg: 1047, 445, 324

**Vertical installation**
- (Unit: mm)
  - 10kg: 975, 1219, 1625
  - 20kg: 515, 588, 987
  - 40kg: 263, 227, 635

**Static loading moment**
- (Unit: N·m)
  - 10kg: 1699, 1364
  - 20kg: 1847, 1398

### Controller

**Controller operation method**
- SR1-X10: RC320
- RC212: 222
- RC340: 340

**Controller parameters**
- PB: PROFIBUS
- RDV-X: 2
- TS-X: 10

**Note:**
- Positions 1-315 are when the high load specification (Lead 30) is used.

### Table

<table>
<thead>
<tr>
<th>Specifications</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Load capacity</td>
<td>200W</td>
</tr>
<tr>
<td>Motor cable length</td>
<td>2100</td>
</tr>
<tr>
<td>Stroke</td>
<td>150</td>
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<tr>
<td>Resolution</td>
<td>150</td>
</tr>
<tr>
<td>Deceleration mechanism</td>
<td>320</td>
</tr>
<tr>
<td>Speed setting</td>
<td>150</td>
</tr>
</tbody>
</table>

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