

# ZIP CHAIN ACTUATOR Medium and Large Size Inquiry Sheet

## Customer Information

Date:

Company:  Department:  Contact name:   
E-mail:  Address:  Phone:

To ensure proper safety is being observed, we request customers to notify us in advance if the device will be used in any of the following applications. Make sure to place a "✓" symbol in the checkbox for applicable items.

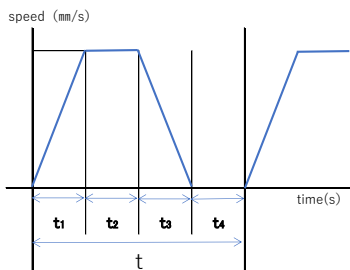
☐ Nuclear power ☐ Amusement machines ☐ Suspending applications ☐ Personnel transporting ☐ Vehicles ☐ Food industry

## Quotation terms

Country of use	<input type="text"/>
Phase on	<input type="checkbox"/> Design concept <input type="checkbox"/> Budgeting <input type="checkbox"/> Design layout <input type="checkbox"/> Order planning (yyyy,mm) <input type="text"/>

## Usage Conditions

If any of the conditions below do not apply to you, please enter the conditions in the "MEMO (Requests)" section.

Number of synchronized ZCA units	<input type="text"/> unit(s) <input type="checkbox"/> Mechanical synchronization <input type="checkbox"/> Electrical synchronization
Mounting direction	<input type="checkbox"/> Vertical lifting <input type="checkbox"/> Horizontal <input type="checkbox"/> Suspending* * Fill in the Safety Confirmation Sheet for suspending use
Equipment or load condition	Equipment <input type="text"/> <input type="checkbox"/> no shock <input type="checkbox"/> moderate shock <input type="checkbox"/> severe shock <input type="checkbox"/> light inertia load <input type="checkbox"/> medium inertia load <input type="checkbox"/> heavy inertia load
Total weight of conveyed objects	<input type="text"/> kg
Required stroke and operating speed	<p>■ These strokes have a reference model &lt;1200 · 1600 · 2000 · 2500 &gt;</p> <p>Required stroke (mm) <input type="checkbox"/> 1200 <input type="checkbox"/> 1600 <input type="checkbox"/> 2000 <input type="checkbox"/> 2500 <input type="checkbox"/> other <input type="text"/> mm</p> <p>Operating speed <input type="text"/> mm/s</p>
Operating cyclee	 <p>Acceleration time <math>t_1</math> <input type="text"/> sec Constant speed <math>t_2</math> <input type="text"/> sec Deceleration time <math>t_3</math> <input type="text"/> sec (Include creep operation time) Shutdown time <math>t_4</math> <input type="text"/> sec Total cycle time <math>t</math> <input type="text"/> sec</p> <p><input type="text"/> cycle times/min × <input type="text"/> min/hr × <input type="text"/> hrs/day × <input type="text"/> days/yr × <input type="text"/> years use (Back and forth count 2 times)</p>
Drive source and supply voltage	<p>◆ Select "Yes" if you want a unit with motor and reduction gear, or "No" if you do not. <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>◆ Type of drive. Please fill in the followings, even if the drive is not to be supplied by Tsubaki.</p> <p>Motor type <input type="checkbox"/> induction motor <input type="checkbox"/> servo motor <input type="checkbox"/> other <input type="text"/></p> <p>Reducer type <input type="checkbox"/> hypoid <input type="checkbox"/> worm <input type="checkbox"/> other <input type="text"/></p> <p>Reducer coupling method <input type="checkbox"/> coupling <input type="checkbox"/> gear <input type="checkbox"/> chain <input type="checkbox"/> other <input type="text"/></p> <p>Power source <input type="text"/> V <input type="text"/> Hz</p>
Guide mechanism	<input type="checkbox"/> pantograph <input type="checkbox"/> linear guide <input type="checkbox"/> guide roller <input type="checkbox"/> other
Remarks (requirements)	<input type="text"/>

◆ This product should be used under the following conditions.

Environmental requirements: Typical rain-free indoor environment with dust levels kept at a general factory level.

[Operating temperature : -10~60℃、Relative humidity : 85% or less (no condensation)]