

Identification Code for RULLACT Servomotors



<p>Identifying the size: stating the approximate height of the axis in cm</p> <p>Available sizes: 04 = suitable for cylinder with internal Ø of 84mm</p>	<p>Identifying the torque: Stating the approximate value of the nominal torque</p>	<p>Identifying the nominal speed: <u>rad/s</u> 10</p>	<p>Identifying the running voltage at the nominal speed: 2 = 220/240 Vac 3 = 380/440 Vac</p>	<p>Identifying the seek sensor: R = 2-poles resolver T = encoder 1024 i/rev F = encoder 2048 i/rev G = encoder 4096 i/rev H = Hall sensor</p>	<p>Sections available for additional specifications: W = KTY 84 linear thermal probe X = special version (pls. specify)</p>
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For instance, the identification code used will stand for :

Motorized roller type **RU 04** (Ø84) **05** (≈ 5Nm) **15** (157 rad/s) **2** (230v) **H** (with Hall probe sensor) and no additional special request.