

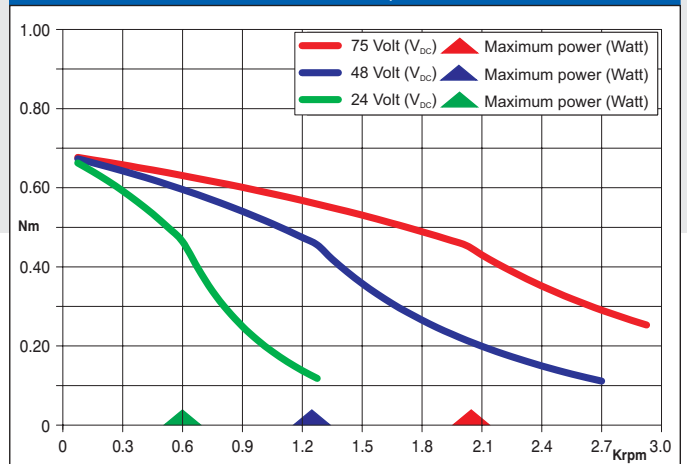
Dimensions in mm.

**FEATURES**  
**CARATTERISTICHE**

MODEL MODELLO		103 - H7123 - 5040 (103 - H7123 - 5010)
BASIC STEP ANGLE		$1.8^\circ \pm 0.09^\circ$
BIPOLAR CURRENT	(Amp)	2
UNIPOLAR CURRENT	(Amp)	
RESISTANCE	(Ohm)	0.8
INDUCTANCE	(mH)	3.8
BIPOLAR HOLDING TORQUE	(Ncm)	85
UNIPOLAR HOLDING TORQUE	(Ncm)	
ROTOR INERTIA	( $\text{Kg} \cdot \text{m}^2 \times 10^{-7}$ )	210
THEORETICAL ACCELERATION	( $\text{rad} \times \text{sec.}^{-2}$ )	38500
BACK E.M.F.	(V/Krpm)	31
MASS	(Kg)	0.65
LEADS CODE		V

Codes between brackets refer to double shaft models.  
Le sigle fra parentesi si riferiscono ai modelli bialbero.

**TORQUE/SPEED CURVE**  
**CURVA DI COPPIA/VELOCITÀ**



R.T.A. s.r.l. PAVIA (ITALY) SANYO DENKI CO., Ltd (JAPAN)



Suggested R.T.A. driver: CSD Series, NDC Series, HGD Series.