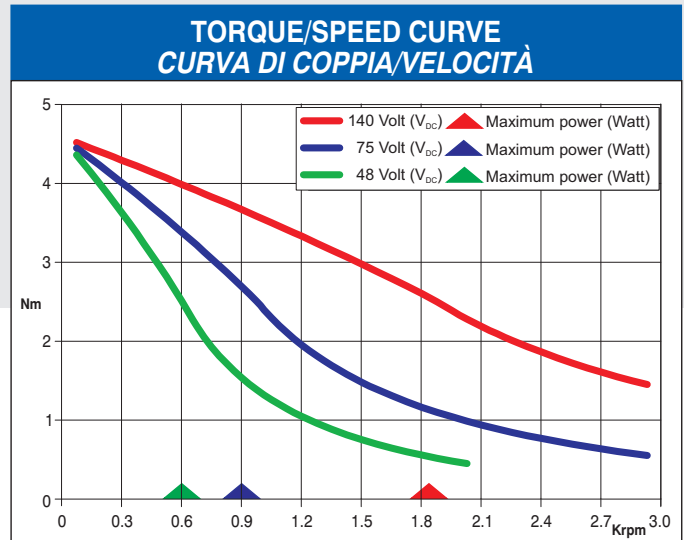


Dimensions in mm.

FEATURES CARATTERISTICHE	
MODEL MODELLO	103 - 845 - 67S41
BASIC STEP ANGLE	$1.8^\circ \pm 0.09^\circ$
BIPOLAR CURRENT (Amp)	9.5 ^(*)
UNIPOLAR CURRENT (Amp)	6.7
RESISTANCE (Ohm)	0.45
INDUCTANCE (mH)	2.0
BIPOLAR HOLDING TORQUE (Ncm)	510
UNIPOLAR HOLDING TORQUE (Ncm)	410
ROTOR INERTIA ($\text{Kgm}^2 \times 10^{-7}$)	1550
THEORETICAL ACCELERATION ($\text{rad} \times \text{sec}^{-2}$)	32900
BACK E.M.F. (V/Krpm)	46
MASS (Kg)	3.9
PROTECTION DEGREE	IP55
LEADS CODE	VI



(*) Bipolar parallel connection.
(*) Collegamento bipolare parallelo.

