REVERSIBLE SYNCHRONOUS MOTOR

AS-60

60 kg-cm at 60 RPM. Low speed, instant start-stop, high torque.

ALL-STEP **FINE-STEP**

BY ALLIED MARKETING

Electrical and performance

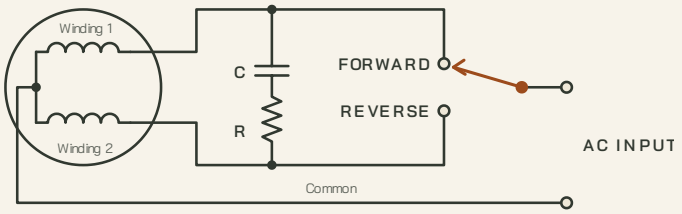
TORQUE	**60 kg-cm**
SPEED	**60 RPM**
SUPPLY	**Single phase 220/230 V, 50 Hz**
LINE CURRENT	To be confirmed
POWER	To be confirmed
DIRECTION	**Reversible, instant start-stop**
STOPPING	**Within 5°**
SYNCHRONISM	**Within 3.6° between two motors**

Mechanical and matched parts

DIMENSIONS	Available on request
WEIGHT	Available on request
SHAFT	Available on request
MOUNTING	Available on request
CAPACITOR C	Available on request
RESISTOR R	Available on request

Ask for drawings and the matched capacitor and resistor at **www.allied-marketing.co/contact**.

Wiring



Two windings with a common lead. Capacitor C and resistor R sit in series between the two winding leads. The switch on the AC input selects forward or reverse.

FINE-STEP and ALL-STEP share this specification, the same test before dispatch and this datasheet. Order the name on your approved parts list.