TYPICAL APPLICATIONS

- Hot beverage machines.
- In Cup Machines.
- Electro-Mechanical Apparatus.

CHARACTERISTICS

- The gears within the gearbox are all made of sintered steel and plastic POM.
- The gearbox casing is made of aluminium alloy.
- Output shaft is made of steel and can be personalized on request.
- Available motor powers: 12/24 VDC - 117/230 VAC.
- Thermal protector 130°C for AC motors.
- Insulation motor class B for AC motors.
- Personalized solutions for wiring harnesses, terminals and connectors.
- Optional: possibility to insert a cork brake and mechanical brake on AC motors.

PERFORMANCES SERIES 264 - 12/24 VDC

- SPEED RANGE: 4.2 - 9.9 RPM
- NO LOAD ABSORPTION: 0.25 A
- OUTPUT TORQUE: UP TO 300 Kgcm, DEPENDING ON SPEED.

PERFORMANCES SERIES 264 - 117VAC-60Hz - 230VAC-50Hz

- SPEED RANGE: 4.2 - 10.2, DEPENDING ON VOLTAGE.
- NO LOAD ABSORPTION: 1.2 A (117VAC-60Hz) - 0.85 A (230VAC-50Hz)
- OUTPUT TORQUE: UP TO 250 Kgcm, DEPENDING ON SPEED AND VOLTAGE.
GEARMOTOR SERIES 264

**TECHNICAL DATA**

- Ambient Temperature 4 - 60 °C.
- Compliant with RoHS Directive 2011/65/EU

**Shas on request**

N° 6 mounting holes - thread to suit customers requirements.

The A, B and C values depend on the length shaft, and upon request. The D value depends on the optional motor brake.

Componenti Vending S.p.A.
Via E. Mattei, snc - 27022 Casorate Primo (PV) - Italy
- telephone +39.02.908.49.637
- fax +39.02.908.49.642
- info@compo.it
- www.compo.it