

### ***Capsule Filling Machine CD from Romaco Macofar***

Romaco Macofar's compact, intermittent-motion capsule filling and closing machines are chosen by users all over the world for their flexibility and user-friendliness. The machines are ideal for small to medium production runs, with mechanical speeds ranging from 25,000 to 60,000 capsules per hour.

The dosators are vacuum assisted, which allows powders with difficult flow characteristics to be handled, giving improved compaction of powder.

#### **Highlights**

- Outstanding filling accuracy via vertical-action vacuum dosators
- Pellet dosage by means of a gravity system, preserving the pellet integrity and characteristics
- Capability to fill a wide range of powders and/or pellets and/or tablets
- Minimum format parts for fast changeover
- Statistical weight control system for filled capsules
- Optional automatic feeding groups for products and capsules
- Full technical documentation for validation purposes



## Technical Data

Output capsules/h min. 25,000 – max. 60,000

Capsule size 00-0-1-2-3-4-5

Standard voltage 230/400 + – 10% V. 3ph 50/60 Hz

Rated power, in kW 3.5

Machine compressed air, in NI/min 150

Machine + CW compressed air, in NI/min 350

Dimensions: CD 25 – CD 40 CD 40 S CD 60

• Width, in mm 1,015 964 1,050

• Length, in mm 1,510 1,415 1,325

• Height, in mm 2,080 1,760 1,910

• Net weight, in kg 1,000 1,000 1,450

