

# GRAVIMAX blender

lower material consumption – higher part quality – reduced material costs

- » **Highest accuracy**
  - „Real Time Live Scale“ technology
  - fast acting dosing valves
  - 32 bit microprocessor control
- » **Homogeneous mixing**
  - stainless steel spiral mixer
  - hemispherical mixing chamber
- » **Simple to use**
  - 5,7" touch screen control
  - "On the fly" – for quick adjustments
  - ambiLED – status indication



ask for OPC UA



## GRAVIMAX G14-XS:

- » throughput range: up to 80 kg/h
- » 2 pcs. hopper each 13 l
- » 2 pcs. hopper each 7 l

## GRAVIMAX G14-TL:

- » throughput range: up to 80 kg/h
- » tilt hopper lid



## GRAVIMAX G14-SL4:

- » throughput range: up to 80 kg/h
- » stationary hopper lid

# GRAVIMAX blender

lower material consumption – higher part quality – reduced material costs

- » **Highest accuracy**
  - „Real Time Live Scale“ technology
  - fast acting dosing valves
  - 32 bit microprocessor control
- » **Homogeneous mixing**
  - stainless steel spiral mixer
  - hemispherical mixing chamber
- » **Simple to use**
  - 5,7" touch screen control
  - "On the fly" – for quick adjustments
  - ambiLED – status indication



## GRAVIMAX G34-M:

- » throughput range: up to 350 kg/h
- » 2 pcs. hopper each 30 l
- » 2 pcs. hopper each 13 l

## GRAVIMAX G34-TL:

- » throughput range: up to 350 kg/h
- » tilt hopper lid

