GH2+ Product Code

GH2+	-XX	-XX	-XX	-XX	-XX	-XX	-XX	-XX

Flow Inlet:

- **LI** = Left (FV – type plate)
- **RE** = Right (FV – type plate)

Receipt printer with connection:

- **A** = No receipt printer with connection
- **B** = Incl. receipt printer with connection

ATEX LED lamp:

- **A** = No ATEX LED lamp
- **B** = Incl. ATEX LED lamp (for RS & KS)

Industrial connectors:

- **B** = Industrial connector on the rear
- **C** = Industrial connector on the side with input and output
- **D** = Includes 3.5 m cable connection + 8-pin ATEX connector
- **E** = Includes 3.5 m cable connection + 5-pin non-ATEX connector
- **F** = Includes 3.5 m cable connection with open end
- **G** = Includes 3.5 m cable connection + 8-pin non-ATEX connector

Helium leak test on the coriolis:

- **A** = No ventilation grilles, no helium leak test
- **B** = No ventilation grilles, includes helium leak test
- **C** = Includes ventilation grilles, no helium leak test
- **D** = Includes ventilation grilles, includes helium leak test

Maximum flow [kg/min]:

- **4** = [Qmin=0.17 kg/min; Qmax= 4.17 kg/min]
- **8** = [Qmin=0.33 kg/min; Qmax= 8.33 kg/min]
- **20** = [Qmin=1 kg/min; Qmax= 20 kg/min]
- **26** = [Qmin=1.3 kg/min; Qmax= 26 kg/min]

Model type:

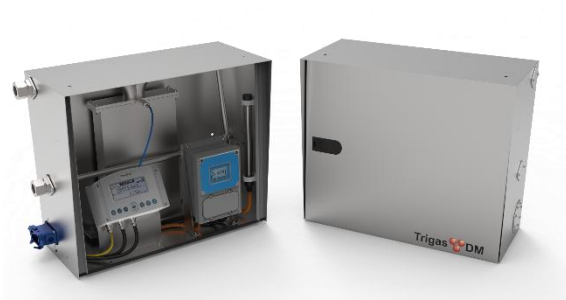
- **KK** = Without housing, with RHE28 and C401
- **KS** = With housing, with RHE28 and C401
- **RK** = Without housing, with RHE42 and C406
- **RS** = With housing, with RHE42 and C406

Maximum operating pressure:

- **300** = Maximum operating pressure of 300 bar
- **540** = Maximum operating pressure of 540 bar
- **970** = Maximum operating pressure of 970 bar
- **1048** = Maximum operating pressure of 1048 bar

Examples of Product-Code:

GH2+ 300KS-26-A-C-B-A-LI



540KK-20–A–A–A–A–LI

540RS-20-A-C-B-A-RE

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