

Flowmeter KUI-A 469.500
 EUGEN
 WOERNER
 GmbH
 & Co. KG

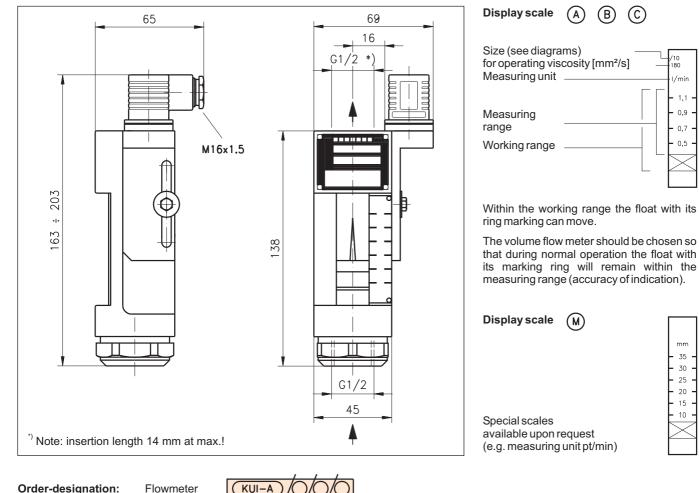
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Order-designation:

Flowmeter

Size ^{*)} **Display scale** electrical monitoring for operating viscosity short (K) without 130 [mm²/s] (01) (M) medium Switching LED-(A)(02) band long indication (\mathbf{U}) for operating viscosity ultralong Display range see diagrams 03 46 [mm²/s] 05 (в) short (KA) leaflet-no. 0303 with medium Switching (MA) 10 for operating viscosity LED-A band \bigcirc long 180 [mm²/s] 25 indication ultralong (UA) (c) 40 short (KB) Scale with with spacing in [mm] (70) medium (MB) Switching LED-B (M)band (LB) long (100) indication ultralong (UB) without (e.g. for special scales) (200) (0)without \odot

Ordering-example:

Flowmeter with display scale for oil with 130 [mm²/s] operating viscosity

Indication range size (10)

Electrical monitoring LED-B with ultralong switching range

Order-designation:

KUI-A/A/10/UB

^{s)} Special version, not stored

*) Size is roughly corresponding to the tenfold volume flow at a float height of approx. 20 mm and an operating viscosity of 130 mm²/s.

Spare-part list see leaflet-no. 9522

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Subject to modifications -



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Transportation of gases, liquefied gases, gases under pressure, vapours and liquids, the vapour pressure of which is more than 0,5 bar above normal atmospheric pressure (1013 mbar) at the maximum admissible temperature, of easy inflammable or explosive media as well as transportation of foodstuffs is forbidden.

Information on EU Directive 2002/95/EC (RoHS)

With Directive 2002/95/EC of January 27, 2003, for the limitation of the use of certain hazardous substances in electrical and electronic devices (RoHS) material bans come into effect from July 2006 for electrical and electronic devices newly placed on the market for lead, cadmium, hexavalent chromium, mercury and brominated flame retardants.

In its controls and switching devices, WOERNER only uses materials which fulfil the criteria of EU Directive 2002/95/EC.

To the extent that hexavalent chromium has been used as corrosion protection in the parts which we produce ourselves, it has already been replaced by other environmentally tolerable protective measures.

The mechanical devices supplied by WOERNER are not affected by EU Directive 2002/95/EC as they are appliances added or installed on "large-scale stationary industrial tools" (cf. EU Directive 2002/96/EC, Annex IA).

But as WOERNER is conscious of its responsibility towards the environment, we shall also use materials fulfilling the requirements of the Directive for devices not covered by EU Directive 2002/95/EC as soon as they are generally available and their use is technically possible.

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