## **Mattering does**

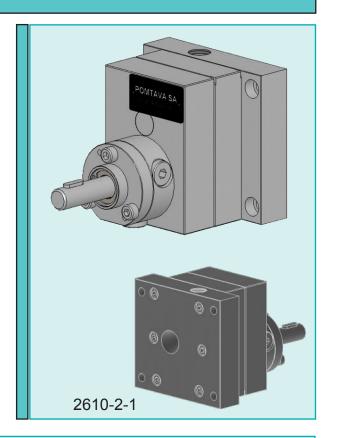
2610-2-1

## **Application fields**

Silicones, glues, elastomers, polyurethanes, various resins, various hardeners, pigments, epoxy, polyesters, etc...

## Strong points

- All parts are in tempered stainless steal
- Reduction of "dead zones" allowing for a better flushing
- New sealing technology combining lip seals and liquid barrier
- Sealing options quickly interchangeable
- Strong, coated drive shaft, held in place with 2 bearings and a axial thrust
- Centering pins making pump assembly easier and increasing its accuracy



**Technical data** 

Sealing: Lip seals and liquid barrier

**Rotation speed:** From 10min<sup>-1</sup> to 200min<sup>-1</sup>, depending on the product involved

**Standard rotation**: Clockwise rotation (A)

Temperature: Max. 135°C

Output pressure: Max. 100 bars (10cc/rev = max. 50 bars)

**Input/Output:** 2 holes Ø 6mm on the rear of the pump. Delivered with connecting

block G1/4"

**Driving shaft diameter:** Ø12mm with a 4mm key

**Drive shaft height:** H=51mm

Available outp	uts
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1.2cc/rev	2.4 cc/rev	3.0cc/rev	6.0cc/rev	10.0cc/rev
		0.00	0.00	
1. <b>∠</b> 0111 / ti	∠. <del>⊤</del> ∪П / П	J.00111 / ti	0.00H1 / ti	10.00111711

## **Options**

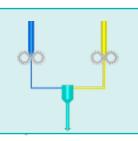
• **(T2)** Entirely treated with ADLC

• (H40) Stand H=40mm compatible with Group 1 and 2

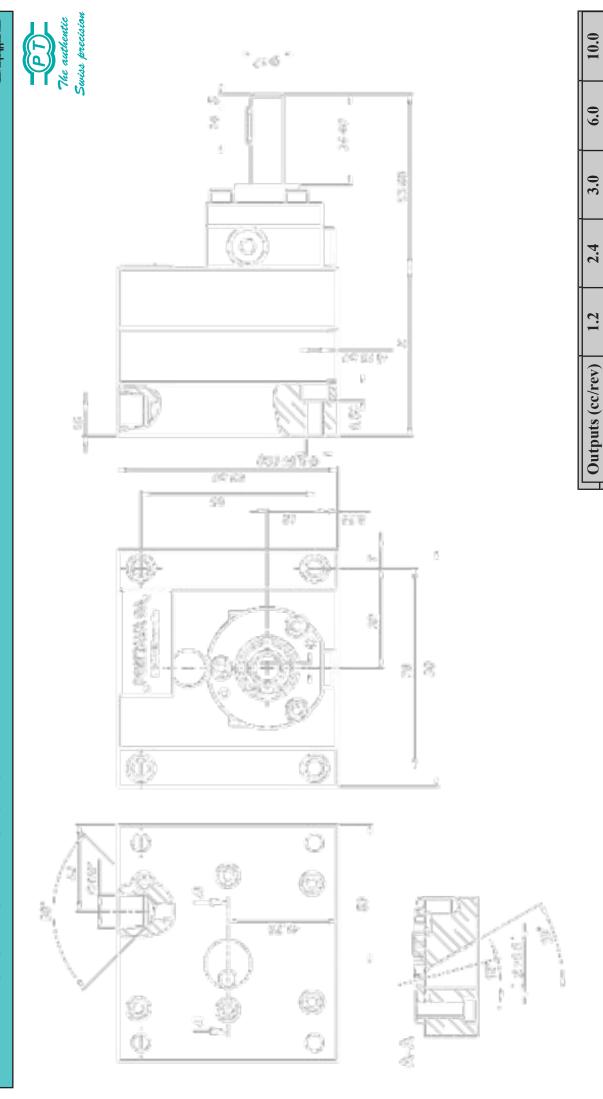
• (Z) Counterclockwise rotation

(AZ) Clockwise and counterclockwise rotation

(AB38) Connecting block G3/8"







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\* Option H40

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72.0

58.0

45.4

X (mm)