

Fiche produit

mzr-Touch Control - Commandes



Description

The control module mzr-Touch Control provides users in the laboratory and production area with a simple yet versatile dosing unit for precise delivery and dosing in the low-flow range. The combined drive and control unit allows the operation of micro annular gear pumps with the aid of touch operation as well as an external analog interface (0-10 V). The high-quality die-cast aluminum housing is powder coated and offers reliable protection of the operating and functional elements. The control module is supplied with 24 V DC via supplied power supply unit.

Avantages

- Compact housing
aluminum die cast, powder coated
- Easy handling
touch function, standardized plug, switch button
- Display
illuminated Touch Display
- User friendly interfaces
analog 0 10 V, digital input
- Integrated Motion Controller
(type N only)
- For DC-motors and BLDC-motors
with integrated Faulhaber Motion Controller

Patente und Marken

Les micro pompes gérotor (et corps de pompes) sont protégées par les brevets enregistrés suivants : EP 1 354 135 B1 ; US 7,698,818 B2 ; DE 10 2011 001 041 B4 ; CN 103 348 141 B ; US 10,012,220 B2 ; CN 103 732 921 B ; US 9,404,492 B2 ; US 6,520,757 B1. HNP M[®], mzr[®], MoDoS[®], μ -Clamp[®], μ Dispense[®], Centifluidic Technologies[®], LiquiDoS[®], smartDoS[®], ColorDoS[®] sont des marques déposées allemandes de HNP Mikrosysteme GmbH.

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