

MICROCONTALITRI PER GASOLIO

Performance

- Precision $\pm 0.5\%$ in flow rate range after calibration
- Repeatability 0.2%
- Pressure loss < 0.5 bars at max flow rate

Construction features

- Body with aluminium measuring chamber
- Oval gears made of acetalic resin
- Aligned inlet/outlet apertures provided with female thread
- Pulse signal type: raw signal (reed switch), single channel
- Electronic card with LCD housed in cover

4-digit partial total (h = 11.5 mm) with floating point from 0.001 to 999.9

6-digit non-resettable total (h = 5 mm) from 1 to 999999

• Battery power supply 2 x 1.5V



K 200 HP DY Cod. 452 18

portata da 0,1 litri/min a 2,5 litri min

Totalizzatore fisso ed azzerabile alimentazione a batterie

VERSIONE PULSAR CON EMETTITORE DI IMPULSI TIPO REED SWITCH

PRECISIONE* 99,5%
PORTATA : 10 - 100 litri/h
PRESSIONE MAX DI ESERCIZIO 30 bar

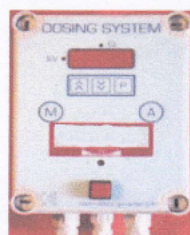


1/8"

K 200 HP

PRESSIONE ≤ 1000 bar

ANCHE PER GRASSO



MIKRO DOSAGGIO A PREDETERMINAZIONE
RISOLUZIONE MINIMA ≥ 1 CC

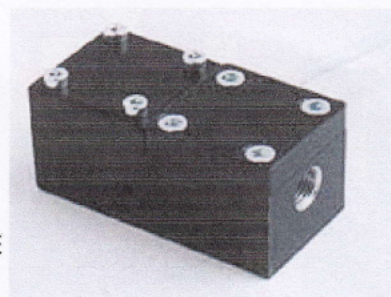
SI IMPOSTANO I CC $\rightarrow$ SI PREME MARCIA

IL SISTEMA EFFETTUA IL DOSAGGIO

AL TERMINE VA IN PAUSA

PRECISIONE $\geq 99\%$

1400 impulsi ON-OFF per litro



1/4"

K 200 PULSAR

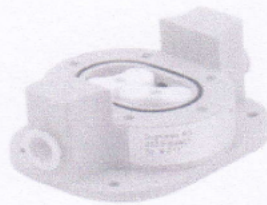
PRESSIONE ≤ 30 bar

OLIO E DIESEL



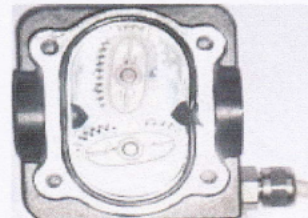
KD-D IN DELRIN

[*P]



EPI IN ARNITE

[*Ri]



K 400 IN ALLUMINIO

[*R]

PER DOSAGGI FINO A 30 LITRI AL MINUTO ANCHE DI FLUIDI ALIMENTARI