

Code builder

Within the EMEC product codes are encoded all the main characteristics that distinguish each dosing pump or control instrument. Through the encoder it is therefore possible to compose the code of a product, selecting the parts of the code, according to the spe-

cific requests, among those present for each model in the pricelist tables. Vice versa, starting from a product code, it is possible to decode all the features of the product to which the code refers.

Solenoid-driven, air compressed and stepper motor pumps

1 1 1 2 2 3 3 3 4 0 0 6 6 7

example: KMS 08 008 V 4H 00 G

1 Code 3 digits	2 Bar 2 digits completed with 0 01 - 99	3 l/h 3 digits completed with 0 001 - 999	4 Hydraulic Parts 1 digit	0 - Customization 2 digits	6 - Power Supply 2 digits 00 - 220 VAC 03 - 115 VAC	7 - Color 1 digit G - grey V - green B - blue N - black R - red Y - yellow
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Motor-driven pump

1 1 1 1 2 2 2 3 3 3 4 5 6 7 0 0 8

example: PD00 002 M00 K D 1 2 00 N

1 Code 4 digits	2 Bar 3 digits 001 - 999	3 l/h 3 digits completed with 0 001 - 999 - M00 (1000 = M00)	4 Hydraulic Parts 1 digit	5 - O-ring 1 digit V - FKM B D - Dutral W Wax	6 -Reduction 1 digit	7 - Motor 1 digit	0 - Customization 2 digits	7 - Color 1 digit N - black
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Instruments

1 1 1 1 1 1 1 2 3 4 4 5 0 0 6 6 6 6 6

example: LDPHCD B N 03 D 00 51000

1 Code 7 digits completed with blank spaces	2 Configuration 1 digit	3 mA output 1 digit S - Yes N - No X - mA output mA input Y - mA input	4 Power Supply 2 digits 0K - 9-240 03 - 115 VAC 04 - 24 VAC 05 - 12 VDC 07 - 24 VDC	5 - Color 1 digit A - orange B - blue E - beige G - grey N - black S - no case V - green Y - yellow	0 - Customization 2 digits	6 - Channels 5 digits completed with 0 60000 - 66000 - 66600 66660 - 66666
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Centurio

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example: CENT B S 0K V 00 51000

1 Code 6 digits completed with blank spaces	2 Configuration 1 digit	3 mA output 1 digit S - Yes X - mA output mA input Y - mA input	4 Power Supply 2 digits 0K - 9-240 03 - 115 VAC 04 - 24 VAC 05 - 12 VDC 07 - 24 VDC	5 - Color 1 digit B - blue V - green	0 - Customization 2 digits	6 - Channels 6 digits completed with 0 60000 - 66000 - 66600 66660 - 66666
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