

E+H质量流量计 80I50-CFKDDHA6ACA8/80I40/80I80/80I25/80I15

产品名称	E+H质量流量计 80I50-CFKDDHA6ACA8/80I40/80I80/80I25/80I15
公司名称	北京域能汇通科技有限公司
价格	9999.00/个
规格参数	品牌:E+H 型号:80I50/80I41 产地:瑞士
公司地址	北京市朝阳区立清路8号3-2205
联系电话	86-010-65911327-101 18614088757

产品详情

Proline Promass I 300

科里奥利质量流量计

Proline Promass I 300，适用于化工行业

科里奥利质量流量计 - Proline Promass I 300，适用于食品与饮料行业

同时进行在线粘度测量和流量测量，搭配操作简便的一体式变送器

Promass I 采用单直管设计，进行在线粘度测量的同时，可完成质量流量、密度和温度测量。Promass I 300 配备一体式变送器，在操作和系统集成方面提供了高度的灵活性：单端访问、远程显示、多种通信方式。Heartbeat Technology（心跳技术）始终确保合规性和过程安全性。

优势

节能：通径结构设计保证小压损

较少过程测量点：多参数测量(流量、密度、温度)

节省安装空间：无前/后直管段长度要求

完整查看过程信息和诊断信息：提供多种用户自定义输入/输出组合方式和现场总线

降低复杂性和多样性：用户自定义输入/输出功能

自带验证功能：内置Heartbeat Technology (心跳技术)

应用领域

测量原理不受流体物理特性的影响(例如：粘度和密度)。

在低压损要求和敏感性流体测量应用中进行液体和气体测量。

仪表特点

自排空的单直管测量系统

TMB 技术

测量管材质：钛

一体式双腔室外壳，多带3路输入/输出

背光显示、触摸键控制和WLAN访问

提供分离型显示单元

特征和规格

密度

液体

气体

粘度

Density/Concentration

测量原理

科里奥利质量流量

同时进行在线粘度测量和流量测量，搭配操作简便的一体式变送器。在低压损要求和敏感性流体测量应用中进行液体和气体测量。

E+H能量计算仪RMC621/RMS621

E+H 50W2H-H50A1A10A7AW DN=200

E+H 50W3H-H50A1A10A7AW DN=300

E+H 50W1F-H50A1A10B7AW

E+H 50P50-AA1A1AA0AAAA

E+H 80I50-AD2WAAAAA4AD

E+H 50P40-EA2A1AA0AAAA

E+H 80F40-AD2SAAAAAA

E+H 83F40-AD2SAAAANB

E+H FDU80-RG2S

E+H 50P80-EA1A1AA0BAAA

E+H 80F50-AD2SAAAABAABA

E+H 50W65-HA0A1A0AAAW

E+H 50W80-HA0A1A1AAAW

E+H 50W2F-HC0A1A1AAAW

E+H 50W25-UA0A1AA0A4AA

E+H FTL50-YJE2AA4G7A

E+H FTC231-K11B4 L=500MM

E+H 53H04-KA0B1AC1AAHAJ

E+H 53H08-KA0B1AC1AAHAJ

E+H 50W40-UA0A1AA0AAAA

E+H 50W50-UA0A1AA0AAAA

E+H 50W25-UA0A1AA0AAAA

E+H 72F80SE0-AA1AAA4AAA

E+H 72F50SE0-AA1AAA4AAA

E+H FTC260-AA4D1

E+H 83F50-AFTSAAAAAAA

E+H 53H80-A00B1AA0ABAB

E+H 53H40-A00B1AA1ABAB

E+H 53H15-A001AA0AAAB

E+H 50H40-UF0B1AA0AAAD

E+H CPM253-PR0150

E+H CPF81-LH11C2

E+H COM223-DX0005

E+H CUM223-TU0005

E+H CUS41-W2

E+H CPK1-150A 15M

E+H CPK1-150A 20M

E+H 50P40-EA2A1AA0BAAA

E+H 50P50-EA2A1AA0BAAA

E+H 50P80-EA2A1AA0BAAA

E+H 80M50-AS2AABAAAAA8

E+H FTC51-AG1AA51C4 L1=1000MM L2=100MM

E+H PMP75-5AA1P21D4GAAA

E+H 50W4H-HC0A1AA0AA4AA

E+H FTL51-AGQ2DB4G7A

E+H FTM30-B1DA1

E+H FTL51-AGR2DB4G5A

E+H FTL51-FGR2BB4G5A L=1100MM

E+H 50P1F-AA1A1A0AAAA

E+H 65F15-AE2AG1AABAA

E+H 65F25-AE2AG1AABAA

E+H FTL51-IAC2BB4E7A L=300MM

E+H FTL51-IAC2BB4E7A L=3000MM

E+H FMU232E-AA42

E+H FTM50-4GG2A232AA L=155MM

E+H FMU231A-AA31

E+H 50W3H-HD0A1AA0A5AA

E+H 65F15-AE2AG1AAAAA

E+H 80E08-AD2SAABAAAAA

E+H 80E08-AD2SAABAABAA

E+H 72F50-SE0AA1DAA4AA

E+H 72F40-SE0AA1DAA4AA

E+H 72F1F-SE0AA1DAA4AA

E+H 50P1F-EC0A1AACZAAAA

E+H 72F40-SE1AA1AAA4AW

E+H 72F15-SE1AA1AAA4AW

E+H 50W25-UA0A1AA0A4AA

E+H 72W50-SE0AAA1AAC4AA

E+H 50P25-EA0A1A0AAAA

E+H 80F80-AD2SAAAAAA

E+H 80F25-AD2SAAAAAA

E+H 83F80-AD2SAAAAAA

E+H 83F25-AD2SAAAAAA

E+H 50W1F-UC0A1AA0A4AA

E+H 50W1H-HC0A1AA0AAAA

E+H 53P1H-EC0B1BA0ABAA

E+H 53P1Z-EH2B1BA0ABAA

E+H 50W3H-HC0A1AA0ABAA

E+H 50W5H-HC0A1AK1ABAA

E+H 50W4F-HC0A1AK2ABAA

E+H 53W65-HH0B1BA0ABAA

E+H 50W80-HC0A1AK1ABAA

E+H 50W1Z-HC0A1AA0ABAA
E+H 50W1H-HA0A1AA0AAAW
E+H 50P15-EA1A1AC0A4AA
E+H 50P1H-EC1A1A10AAAA
E+H 50P50-EA1A1AC0AAAA
E+H 10W32-UAGA1RA0B5AA
E+H 10W32-UAGA1AA0A4AA
E+H 10W40-UAGA1AA0B4AA
E+H 10W1H-UCGA1AA0B4AA
E+H 40E25-AD2SAABAB5AA
E+H 80M80-AS2AAABABBAA
E+H 80M50-AS2AAABABBAA
E+H 72W1F-990AA1CAB4AA
E+H 72W80-991AA1CAB4AA
E+H 50W32-UA0A1A10AAAW
E+H 50W2H-UB0A1AA0AAAW
E+H 50W40-UL1A1AA0A4AA
E+H 50W50-UL1A1AA0A4AA
E+H 50W2H-UL1A1AA0A4AA
E+H 50W80-UL1A1AA0A4AA
E+H 50P40-EA1A1AA0BAAW
E+H 53P15-EA0B1AA0AAAJ
E+H 50P15-EA0A1AA0AAAA
E+H 50P80-BC0A1AC1AAAA
E+H 53W1H-UA0B1AA0AAAA
E+H 50H1H-UF0A1AB0AAA

E+H 83F1H-AD1SAACAAAQ

E+H 83F1F-AD2SAACAAAQ

E+H 83F40-AD2SAA3AAGAA

E+H 72F1F-SE0AA1DAA4AW

E+H 50W5H-UD0A1AK2AAAH

E+H 52013305

E+H 52013543

E+H 51501081

E+H 50098566

E+H 50W4H-UD0A1AK2AAAH

E+H 83A02-ASVWAAAAAAB

E+H 50W1H-HC0A1AK2AAAA

E+H 50W7H-HC0A1AK2AAAA

E+H 80F15-AAASAABABAAAAA

E+H 80F50-AD3SAAAAAAA

E+H 50H08-A00A1AA0AAAA

E+H 72F2F-SB0BA1AAA4AW

E+H 73F1H-SB4BA1AAA4A

E+H 53W2F-HD0B1AC4AGAA L=15M

E+H CYY102-A

E+H RMS621-21AAA1211

E+H 53P4H-EC1B1AC2AAAA

E+H 53P80-AA1B1AC2AAAA

E+H 53P1H-EC0B1BA0AGAA

E+H 10P50-EA1A1AA0A5AA

E+H 50P1F-EC0A1AA0AAAA

E+H 83F40-AD2SAABACAJV

E+H 55S40-EA1B1AC0AAAA

E+H 72F1H-SB0AA1CAA4AW

E+H 80E40-AFTSAAAABAAA

E+H 50P65-EA1A1AA0BAAA

E+H 50P40-EA1A1AA0BAAA

E+H 50H04-A00A1AC1AAAA

E+H 53P1H-EC0B1BG2AGAA

E+H 91WA1-AA3J12ACA4AA L=60米

E+H 50P2H-EC0A1AC1ABAA

E+H NT471-ROAO

E+H 83M40-AS4ABAB1BHA2

E+H 50W2H-UDOB1AA0AAAW

E+H 50W3H-UD0B1AA0AAAW

E+H 50H08-DB0B1AA0ABAA

E+H 53H08-DA0B1AA0AAAA

E+H 53P15-EA0B1AA0ABAA

E+H 83F80-AAASAACABHAR

E+H 80M80-ASAAAAAABAAA

E+H 50P40-EA0A1BG1AAAW

E+H 50P50-EA0A1BG1AAAW

E+H 50P40-AA1A1AA0AAAA

E+H 80F50-BD2CAAAAAAAA

E+H 83I25-AD2WAAAAAHAA

E+H 50P65-EC0A1AA0AAAA

E+H 83A04-ASVWAAAAAAAJ

E+H 50P25-EA0A1AA0AAAD

E+H 50P32-EA0A1AA0AAAD

E+H 50P40-EA0A1AA0AAAD

E+H 50P50-EA0A1AA0AAAD

E+H 50W65-HC0A1AA0AAAD

E+H 50W80-HC0A1AA0AAAD

E+H 50W2H-HC0A1AA0AAAD

E+H 50P65-EA1A1A10AAAH

E+H 50W65-UC1A1A10AAAH

E+H 72F1H-SE1AA1AAA4AA

E+H 72F25-SMOAAIDAB4AW

E+H 72F1H-SE0BA1AAA4AW

E+H 72F50-SE0BA1AAA4AW

E+H 72F40-SE0BA1AAA4AW

E+H 10W3H-UD0A1AG2A4AA

E+H 10W4H-UD0A1AG2A5AA

E+H 83125-AD2WAAAAAHAA

E+H 53H80-2F0B1AA0CAAA

E+H RN221N-B1

E+H 72W25-SD0AA1AAA4AW

E+H 65I-20AB1AB1AAABAA

E+H 80F50-AD2SAAAAAAA

E+H 80F25-BD2CAAAABEAA

E+H 72F25-SK0AA1CAB4AW

E+H 10W80-HC0A1AA0A4AA

E+H 72F50-SE0AA1CAB4AW

E+H 72W50-SE0AA1CAB4AW

E+H 72F1F-SM0AA1CEA4AA

E+H 80F15-ADS2SAA3AABAA

E+H 53W4H-HC0B1AA0BAAA

E+H 93PA1-AB2B10ACABAA

E+H 53W3F-HD0B1AA0BAAA

E+H 50H02-A00A1AA0AAAA

E+H 80F80-AD2SAACAAAAA

E+H 10W2H-UD0A1AA0A4AA

E+H 50P25-ER2A1RA0BEAW

E+H 80I40-AD2WABAAAAAA

E+H 80M40-AS2AAAAAAAAAAA

E+H 10P25-EA1A1AA0A4AA

E+H 10W65-HC1A1AA0A4AA

E+H 10W1H-UC0A1AA0A4AA

E+H 10P80-EC1A1AA0A4AA

E+H DT1200-A14B1A

E+H 72F1F-SA1AA1AAA4AA

E+H 50P32-EA0A1AA0ABAA

E+H 50P32-EA0A1AA0ABAW

E+H 10W2H-HC0A1AA0A0AA

E+H 50P40-ER2A1RA0BEAW

E+H 50P50-EA2A1BAOAAAW

E+H RIA261-A12

E+H 72F1H-SE0AA1AAA4AW

E+H 53H04-DB0B1AA0A8AJ

E+H 83F40-AACSABBABGCB

E+H 72F25-SK1AA1AAA4AW

E+H 50W25-UA0B1AA0AAAH

E+H 50P80-AC1A1AA0BAAA

E+H 80I08-AD2WAAAAAAAAA

E+H 90WA0-AA3A10ACA8AA

E+H 50103474

E+H 50H80-1F0A1AB0ABAA

E+H 72F1F-SE1AA1AAA4AW

E+H 53P15-EA0B1AC2AGAA

E+H 50H50-0F1A1AA0CBAA

E+H 53P1Z-AH0B1AA0AAAA

E+H 50P1Z-AH0B1AA0AAAW

E+H 50H50-0F0A1AA0CBAA

E+H 50W2H-HC0A1AA0AAAA

E+H 50P1Z-EH0A1AA0AAAD

E+H 53H40-1F0B1AC4AGJC L=15M

E+H 53H04-DB0B1AA0ABA

E+H 65F15-AE2AG1AAABAA

E+H 55S2F-ED0B1AA0AGAA

E+H 80I15-AD2WAAAAAAAAA

E+H 10W65-UCOA1AA0A4AA

E+H 10P65-EC1A1AA0A4AA

E+H 50W25-UA0A1AA0AAAW

E+H 80A01-ASVWAAB1ABAA

E+H 53W2F-UD0B1AA0AAAA

E+H 53H40-A00B1AA0ABAB
E+H 53W32-UA0B1HA0AAAAA
E+H 72F2H-SK0AA1CAA4AA
E+H 53H04-DBOBIAAOABAJ
E+H 72F50-SE0AA1AAA4AW
E+H 53W32-UA0B1HA0AAAA
E+H 10W3F-UD0A1AA0A4AA
E+H 50H04-A00A1AA0AAAA
E+H 50H15-A00A1AA0AAAA
E+H 83F80-AAASAA4ABGAD
E+H 50P32-AA1A1AC2AAAA
E+H 50W2H-UD0A1AA0ABAA
E+H 50P40-EA1A1AC0AEAA
E+H 53W5H-HL0B1A54BHAA L=10
E+H 55S50-EA1B1AA0AAAA
E+H 50W2H-HC0A1AA0AAAW
E+H 50W1F-HC0A1AA0AAAW
E+H 50P15-EA0A1AA0AAAW
E+H 83F08-AD2SAABABHAA
E+H 83F40-AD2SAABABHAA
E+H 83F08-AAASAABABHAA
E+H 80F40-AD2SAAAAAAA
E+H 80F50-AAASAAAADAA
E+H 50P25-EA2A1AA0AAAW
E+H 50W50-UA0A1AA0AAAW
E+H 50W80-UA0A1AA0AAAW

E+H 50W1H-UA0A1AA0AAAW

E+H 80F15-AD2SAAAAAAAA

E+H 72F40-SE0AA1DAA4AW

E+H 72F25-SE0AA1DAA4AW

E+H 72F1H-SE0AA1DAA4AW

E+H 77FS2F-BAP11A10 停产

代替 72F2F-SB1AAPAAA4AA

E+H 72F1H-SE3FA1CAA4AA

E+H 80F40-AAASAABFBAAA

E+H 80F25-AAASAABFBAAA

E+H 53P1F-EL1B1BA0BHAA

E+H 72W15-SD0AA1AAA0AW

E+H 80F25-AD2SAAAAAAAA

E+H 72F2H-SB0AA1AAB4AW

E+H 80F1H-AAASAARABFAA

E+H 80M80-ASBAAACAB7AA

E+H 50104751

E+H 10P1H-EC1A1AA0A4AA

E+H 72F50-SE1AA1AAA6AH

E+H 72F40-SE1AA1AAA6AH

E+H 80F25-AD2SAABABBA8

E+H 73F1H-SE4AA1AAA4AA

E+H 80F08-AD2SAAAABAAA

E+H 77FS40-EA011A16

E+H 80A04-ASVWAABABAAA

E+H DK8MS-A4D1A2

E+H 40E15-AD2SAAAAA5AA

E+H 50P40-EA0A1AA0A8AW

E+H 50P15-EA0A1AA0A8AW

E+H 50W3H-HC0B1AA0AAA

E+H 83F80-AD2SABAAAAAD

E+H 72F2F-SB1AAPAAA4AA

E+H 80F80-AD2SAAAAAAA

E+H 72W25-SEOAA1CAA4AW

E+H 55S2H-ED5BRAA0AACA

E+H 50W32-UA0A1AA0AAAA

E+H 80F40-AAASAABABAAA

E+H 50093510

E+H 50086771

E+H 10W2H-HD0A1AA0A4AA

E+H 83F1H-AD1SAAAAAGAA

E+H 50096745

E+H 50106073

E+H 83M25-ASBAAABEAAAA

E+H 83M25-ASAAAABEBHAA

E+H 50W1F-UC0A1AA0A4AW

E+H 80F80-CD2SAA4NAAAS

E+H 72F80-SE0AA1AAA4AW

E+H 80F80-AAASAAPABBA8

E+H 80F50-AD4SAANABAAA

E+H 80F25-AD4SAANABAAA

E+H 72F50-SP2AA1AAB4AA

E+H 50W3F-UB0A1AC0AAAA

E+H 80F50-BD2CABAAAAAA

E+H 10H50-5F0A1AA0A5AA

E+H 80A02-ASVWAAAAAAAAA

E+H 10P50-EA1A1AA0A4AA

E+H 53P2H-EC0B1AA0AAAA

E+H RIA250-A11R31

E+H 50096757

E+H 10P50-EA0A1AA0A4AA

E+H 10P80-EA0A1AA0A4AA

E+H 10P1H-EA0A1AA0A4AA

E+H 50W4H-ULGA1AA0BAAA

E+H RMA421-A21A2A

E+H RN221N-A1

E+H 83F50-AD2SAAACAEA2

E+H 55S40-EA1B1AA0AGAA01

E+H 72F2H-SE3AD1AAA4AA

E+H 10W40-UA0A1AA0A1AA

E+H 10P80-EC0A1AA0A1AA

E+H 10P65-EC0A1AA0A1AA

E+H 10W1H-UC0A1AA0A1AA

E+H 10P1H-EC0A1AA0A1AA

E+H 10W1H-HMHA1AG2A4AA

E+H 10W50-UMHA1AG2A4AA

E+H 10W2F-HLHA1AG2A4AA

E+H 10W1F-HMHA1AG2A4AA

E+H 80E50-AAASAAAAABAA

E+H 50108130

E+H 50W1H-UC0A1AA0AAAW

E+H 50W65-UC0A1AA0AAAW

E+H 50106384

E+H 72F1H-SE3AD1AAA4AA

E+H 72F1F-SE3AD1AAA4AA

E+H 72F50-SE3AD1AAA4AA

E+H 10W2H-UD0A1AA0A1AA

E+H 72F1H-SE0AA13EB4AW

E+H 72F50-SE0AA13EB4AW

E+H 72F50-SE0AA1DAB4AW

E+H 72F15-SE0AA1DAB4AW

E+H 72W15-SE1AA1DAB4AW

E+H 72W50-SE1AA1DAB4AW

E+H 10P2H-ED0A1AA0A1AA

E+H 90WA1-MB3910AXXXXX

E+H 80A04-ASVWAAAAAAAAA

E+H 50P40-EA0A1AA0AAAW

E+H 93PA1-EB2G20AXXXXX

E+H 50P40-EA0A1AA0ADAW

E+H 50H65-UF0A1AA0AAAW

E+H 50P65-EH1A1DA0AAAA

E+H 50P50-EF1A1DA0AAAA

E+H 53P15-EA5B2BA0ABAT

E+H 72F40-SK0AA1NAB4AA

E+H 72F80-SE0AA1AAA0AW

E+H 50P40-EA0AA1AA0AAAW

E+H 50P50-EA1A1AA0BAAA

E+H 10W4H-UD0A1AA0A4AA

E+H 80F40-AFTSAAAAABAA

E+H 80F25-AFTSAAAAABAA

E+H 50P80-EC0A1AA0AAAA

E+H 50P40-EA0A1AC0AEAW

E+H 10P1Z-EC1A1AA0A4AA

E+H 10H50-1F0A1AA0A5AA

E+H 50P40-EA0A1AC4AEAW, 4: L=20m

E+H 53H80-UF0B1AA0AAAA

E+H 50H80-UF0B1AA0AAAW

E+H 53H40-A00B1AA0ABAD

E+H RIA452-A111A21A

E+H RIA452-A111A11A

E+H 72W1F-SE0AA1AAA4AW

E+H 10H50-UF0A1AA0A4AA

E+H 80M25-AS2AAAAAAAAAA

E+H 80F08-AABSAA31BBAA

E+H 80F08-AAASAA31BBAA

E+H 80F08-AACSAA31BBAA

E+H 50P2H-EC0APAA0ABAA

E+H 80M40-AS2AAAAAAAAAA

E+H 80M40-AS2AAAAAXXXX

E+H 53H40-1F0B1AB0AAJC

E+H 80M50-AS2AAAAAAAAAA

E+H 80A02-ASVWAAAAA7AA

E+H DK9CM-7

E+H 65F25-AE2AG1AAAACA

E+H 72F1H-SK0AA12AB4AW

E+H 72F1F-SK0AA1CAB0AW

E+H 72W80-SK1AA1CAB4AW

E+H 72W25-SK0AA1CAB4AW

E+H 72W1F-SE0AA1AAA4AA

E+H RB223-A1A

E+H 72F40-SK0AA12AB4AW

E+H 53H80-1F0B1A10AGAA

E+H 50103481

E+H 50W1F-HC0A2A10AAAA

E+H 50W2F-HD0A1AA0AAAW

E+H 55S40-EA1B1AA0AGAA

E+H 80F40-BD2CAAAAAAAAA

E+H 53H50-1F0B1A10AGAA

E+H 80I40-AD2WAAAAAAAAA8

E+H 80I50-AD2WAAAAAAAAA8

E+H 53P1F-EC0B1AA0ABAB

E+H 50P50-EA0A1AA0ABAW

E+H 50W4H-HC0A1AA0AAAW

E+H 53P2H-ED0B1AA0ABAJ

E+H 53H80-UF0B1AA0ABA

E+H 50W5H-UD0A1AC1ABAJ

E+H 50W3F-UD0A1AC1ABAJ

E+H 50W4H-UD0A1AC1ABA

E+H 50W3H-UD0A1AC1ABAJ

E+H 80F50-AD3SAABAAAAA

E+H 50P2H-AT2A1AA0CAAW

E+H 50H04-A00A1AA0A4AA

E+H 90PA1-EB0A00ACAAAW

E+H 80A04-ASVWAARABAAA

E+H 50P25-AS0A1BA0AAAW

E+H 50P1F-EM0A1BA0AAAW

E+H 83F25-AD2SAABABHAA

E+H 53P4H-EC1B1AC2BAAA

E+H 53P3H-EC1B1AC2BAAA

质量流量计 80I08, DN8 3/8"

质量流量计 80I15, DN15 1/2"

质量流量计 80I16, DN15 1/2" FB

质量流量计 80I25, DN25 1"

质量流量计 80I26, DN25 1" FB

质量流量计 80I40, DN40 1 1/2"

质量流量计 80I41, DN40 1 1/2" FB

质量流量计 80I50, DN50 2"

质量流量计 80I51, DN50 2" FB

质量流量计 80I80, DN80 3"