

# VD5C.0

产品名称	VD5C.0
公司名称	楷卓自动化设备（上海）有限公司
价格	100.00/只
规格参数	品牌:HYDAC 型号:VD5C.0 产地:德国
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## 产品详情

VD5C.0供应德国贺德克差压发讯器

HYDAC污染发讯器用于当滤芯需更换或清洗时提供目视提醒或电气信号提醒。只有使用污染发讯器才能保证设备安全运行及充分发挥滤芯的使用效率。其中压力污染发讯器用于回油和吸油过滤器。压差发讯器则适用于所有的管路过滤器。

HYDAC Technology GmbH产品的供货范围主要包括以下几个方面：

蓄能器技术：皮囊式蓄能器、活塞式蓄能器、隔膜式蓄能器、各类减振器等。

流体过滤技术：各类液压、润滑过滤器、滤油车、真空脱水车、油品检测仪。

工艺过程技术：特殊介质过滤器、自动反冲洗过滤器。

电子测量技术：压力、温度、流量检测开关、传感器及显示器、故障诊断仪等。

冷却技术：油/风冷却器、水冷却器，各类冷却装置，供油泵。

液压控制技术：液压方向、压力、流量控制阀、比例阀、球阀。

液压、润滑系统总成：各种用途的液压润滑动力站、控制阀块、液压执行器。

管道安装技术：球阀、管夹、法兰、管接头、胶管总成、快速接头。

其它：压力表、压力表开关、测压软管、测压接头、液位计、空滤器、钟型罩等。

HYDAC 1264785V02 0.8 V.0 /-V

HYDAC 313485V02 0.8 VE.0

HYDAC 312918V02 0.8 VZ.0

HYDAC 316028V02 2 VE.0 /-V

HYDAC 314047V02 2 VZ.0

HYDAC 304696V02 2 VZ.0 /-V

HYDAC 1294615V02 2.5 VE.0 /-V

HYDAC 1261187V02 4.3 VZ.0 /-V

HYDAC 305932VD 0 A.1

HYDAC 305931VD 0 A.1 /-V

HYDAC 1295866VD 1.5 B.1 /-2GC

HYDAC 1270669VD 1.5 B.1 /-W

HYDAC 1295488VD 1.5 BM.1 /-2GC

HYDAC 1287907VD 1.5 LE.1

HYDAC 1251627VD 10 B.1

HYDAC 307909VD 10 BM.1

HYDAC 1290167VD 10 C.1 /-2GBC-SO135

HYDAC 1291527VD 2 B.1 /-2GC-W

HYDAC 303167VD 2 B.1 /-V

HYDAC 303158VD 2 B.1 /-W

HYDAC 303161VD 2 BM.1

HYDAC 1284812VD 2 BM.1 /-2GC

HYDAC 1300503VD 2 BM.1 /-2GC-V-W

HYDAC 1300502VD 2 BM.1 /-2GC-W

HYDAC 303173VD 2 BM.1 /-V

HYDAC 303164VD 2 BM.1 /-W

HYDAC 312038VD 2 C.0

HYDAC 316853VD 2 D.0 /-L24

HYDAC 316854VD 2 D.0 /-L48

HYDAC 316857VD 2 D.0 /-LED

HYDAC 316867VD 2 D.0 /-V-L110

HYDAC 316868VD 2 D.0 /-V-L220

HYDAC 313367VD 2 D.0 /-V-L24

HYDAC 316866VD 2 D.0 /-V-L48

HYDAC 316869VD 2 D.0 /-V-LED

HYDAC 316880VD 2 D.0 /-W-L110

HYDAC 1265213VD 2 GC.0 /-113

HYDAC 1265868VD 2 GC.0 /-113-LED

HYDAC 1265852VD 2 GC.0 /-113-LED-SQ

HYDAC 1267792VD 2 GC.0 /-113-SP

HYDAC 1265082VD 2 GC.0 /-113-SQ

HYDAC 1274044VD 2 GC.0 /-123

HYDAC 1268381VD 2 GC.0 /-123-LED

HYDAC 1268235VD 2 GC.0 /-123-LED-SQ

HYDAC 1278999VD 2 GC.0 /-123-SQ

HYDAC 1266168VD 2 GC.0 /-V-113

HYDAC 1261410VD 2 LE.1 /-W

HYDAC 1274459VD 2 LE.1 /-W-L24

HYDAC 317059VD 2 LZ.1

HYDAC 1262087VD 2 LZ.1 /-1GS

HYDAC 1281520VD 2 LZ.1 /-L24

HYDAC 304355VD 2 LZ.1 /-V

HYDAC 1287565VD 2 LZ.1 /-V-AV

HYDAC 1267637VD 2 LZ.1 /-V-CN

HYDAC 304359VD 2 LZ.1 /-V-DB

HYDAC 317832VD 2 LZ.1 /-W

HYDAC 1285632VD 2 LZ.1 /-W-AV

HYDAC 317656VD 2 LZ.1 /-W-CN

HYDAC 306083VD 2 LZ.1 /-W-DB

HYDAC 1298500VD 2.5 B.1

HYDAC 1289691VD 2.5 LE.1

HYDAC 1293995VD 3 LZ.1 /-AV

HYDAC 303156VD 5 B.1

HYDAC 1281986VD 5 B.1 /-2GC

HYDAC 303168VD 5 B.1 /-V

HYDAC 303159VD 5 B.1 /-W

HYDAC 303162VD 5 BM.1

HYDAC 1297319VD 5 BM.1 /-2GC

HYDAC 1292794VD 5 BM.1 /-2GC-V

HYDAC 1300500VD 5 BM.1 /-2GC-V-W

HYDAC 1300501VD 5 BM.1 /-2GC-W

HYDAC 303174VD 5 BM.1 /-V

HYDAC 303165VD 5 BM.1 /-W

HYDAC 306839VD 5 C.0

HYDAC 1281917VD 5 C.0 /-2GBC-SO135

HYDAC 1287889VD 5 C.0 /-2GBC-V-SO135

HYDAC 1263385VD 5 C.0 /-30C  
HYDAC 1272514VD 5 C.0 /-30C-OE  
HYDAC 2087311VD 5 C.0 /-CRUUS  
HYDAC 305678VD 5 C.0 /-SO135  
HYDAC 306859VD 5 C.0 /-V  
HYDAC 317585VD 5 C.0 /-V-SO135  
HYDAC 314519VD 5 C.0 /-W  
HYDAC 1250400VD 5 C.0 /-W-SO135  
HYDAC 314384VD 5 D.0 /-L110  
HYDAC 2090499VD 5 D.0 /-L110-CRUUS  
HYDAC 306840VD 5 D.0 /-L220  
HYDAC 316885VD 5 D.0 /-L24  
HYDAC 1266927VD 5 D.0 /-L24-30C  
HYDAC 2085723VD 5 D.0 /-L24-cRUus  
HYDAC 316858VD 5 D.0 /-L48  
HYDAC 312386VD 5 D.0 /-LED  
HYDAC 316871VD 5 D.0 /-V-L110  
HYDAC 306860VD 5 D.0 /-V-L220  
HYDAC 306861VD 5 D.0 /-V-L24  
HYDAC 1286397VD 5 D.0 /-V-L24-30C  
HYDAC 316870VD 5 D.0 /-V-L48  
HYDAC 316872VD 5 D.0 /-V-LED  
HYDAC 314383VD 5 D.0 /-W-L110  
HYDAC 316886VD 5 D.0 /-W-L220  
HYDAC 316883VD 5 D.0 /-W-L24  
HYDAC 1272031VD 5 D.0 /-W-L24-30C

HYDAC 1250114VD 5 D.0 /-W-L24-SO135

HYDAC 316884VD 5 D.0 /-W-L48

HYDAC 316887VD 5 D.0 /-W-LED

HYDAC 1265191VD 5 GC.0 /-113

HYDAC 1265477VD 5 GC.0 /-113-LED

HYDAC 1271206VD 5 GC.0 /-113-LED-SQ

HYDAC 1266136VD 5 GC.0 /-115

HYDAC 1266696VD 5 GC.0 /-123

HYDAC 1265613VD 5 GC.0 /-123-LED

HYDAC 1265490VD 5 GC.0 /-CN-123-LED

HYDAC 1268186VD 5 GC.0 /-LED-SQ-123

HYDAC 1266158VD 5 GC.0 /-LED-SQ-123-PF-32C

HYDAC 1271139VD 5 GC.0 /-SP-123

HYDAC 1266144VD 5 GC.0 /-SQ-113

HYDAC 1266684VD 5 GC.0 /-SQ-123

HYDAC 1265779VD 5 GC.0 /-V-113

HYDAC 1280266VD 5 GC.0 /-V-123

HYDAC 1265615VD 5 GC.0 /-V-LED-113

HYDAC 1276380VD 5 GC.0 /-V-LED-123

HYDAC 1267115VD 5 GC.0 /-V-LED-SP-113

HYDAC 1286131VD 5 GC.0 /-V-LED-SQ-123

HYDAC 1266152VD 5 GC.0 /-V-SP-113

HYDAC 1277020VD 5 GC.0 /-V-SP-123

HYDAC 1278089VD 5 GC.0 /-W-113

HYDAC 1278735VD 5 GC.0 /-W-LED-113

HYDAC 1291792VD 5 GC.0 /-W-LED-SQ-123

HYDAC 1284405VD 5 GC.0 /-W-SQ-113

HYDAC 317057VD 5 LE.1

HYDAC 1271064VD 5 LE.1 /-30C

HYDAC 1261164VD 5 LE.1 /-L24

HYDAC 1267697VD 5 LZ.1 /-AV

HYDAC 1265195VD 5 LZ.1 /-BO

HYDAC 1276537VD 5 LZ.1 /-BO-LED

HYDAC 1276531VD 5 LZ.1 /-BO-TA

HYDAC 302696VD 5 LZ.1 /-CN

HYDAC 1271396VD 5 LZ.1 /-D4C

HYDAC 317063VD 5 LZ.1 /-DB

HYDAC 1265637VD 5 LZ.1 /-DB-30C

HYDAC 1276532VD 5 LZ.1 /-DB-TA

HYDAC 304356VD 5 LZ.1 /-V

HYDAC 1281537VD 5 LZ.1 /-V-AV

HYDAC 1281538VD 5 LZ.1 /-V-BO-LED

HYDAC 304360VD 5 LZ.1 /-V-DB

HYDAC 1250545VD 5 LZ.1 /-W

HYDAC 1251303VD 5 LZ.1 /-W-1GS

HYDAC 1284919VD 5 LZ.1 /-W-AV

HYDAC 1273130VD 5 LZ.1 /-W-BO

HYDAC 317657VD 5 LZ.1 /-W-CN

HYDAC 1261980VD 5 LZ.1 /-W-DB

HYDAC 1278396VD 5 LZ.1 /-W-DB-30C

HYDAC 303157VD 8 B.1

HYDAC 1286428VD 8 B.1 /-2GC

HYDAC 303169VD 8 B.1 /-V

HYDAC 303160VD 8 B.1 /-W

HYDAC 303163VD 8 BM.1

HYDAC 303175VD 8 BM.1 /-V

HYDAC 303166VD 8 BM.1 /-W

HYDAC 307611VD 8 C.0

HYDAC 1282404VD 8 C.0 /-2GBC-SO135

HYDAC 1297763VD 8 C.0 /-2GBC-V-SO135

HYDAC 2088612VD 8 C.0 /-CRUUS

HYDAC 1260075VD 8 C.0 /-SO135

HYDAC 314421VD 8 C.0 /-V

HYDAC 2090223VD 8 C.0 /-V-CRUUS

HYDAC 316914VD 8 C.0 /-W

HYDAC 316862VD 8 D.0 /-L110

HYDAC 316863VD 8 D.0 /-L220

HYDAC 316860VD 8 D.0 /-L24

HYDAC 2091194VD 8 D.0 /-L24-CRUUS

HYDAC 316861VD 8 D.0 /-L48

HYDAC 316877VD 8 D.0 /-V-LED

HYDAC 316890VD 8 D.0 /-W-L110

HYDAC 316891VD 8 D.0 /-W-L220

HYDAC 316888VD 8 D.0 /-W-L24

HYDAC 316889VD 8 D.0 /-W-L48

HYDAC 316892VD 8 D.0 /-W-LED

HYDAC 1265254VD 8 GC.0 /-113

HYDAC 1265249VD 8 GC.0 /-115



HYDAC 1272663VD 8 GC.0 /-123

HYDAC 1266231VD 8 GC.0 /-LED-113

HYDAC 1270680VD 8 GC.0 /-LED-SP-113

HYDAC 1276944VD 8 GC.0 /-LED-SQ-113

HYDAC 1278939VD 8 GC.0 /-LED-SQ-123

HYDAC 1278462VD 8 GC.0 /-SQ-113

HYDAC 1265279VD 8 GC.0 /-V-113

HYDAC 1266781VD 8 GC.0 /-V-LED-113

HYDAC 1266607VD 8 GC.0 /-V-LED-123

HYDAC 1270088VD 8 GC.0 /-W-113

HYDAC 1296141VD 8 GC.0 /-W-LED-123