

## Dwyer Instruments

Garanti: 12 ay  
Bu ¼r¼ne ait T¼rkiye i¼i kapı teslim fiyat ve teslim s¼resi i¼eren teklifimizi almak i¼in [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi i¼in +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.  
**Dwyer Instruments** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

*Firmamız Dwyer Instruments T¼rkiye Distrib¼t¼r¼ veya temsilcisi deęildir. Firmamız sipariŐ durumunda, belirtilen ¼r¼nlerde sadece Orjinal ve yeni ¼r¼n teklifi sunmaktadır. Bu sitede g¼sterilen ¼zel marka adları ve ticari markalar ilgili sahiplerinin m¼lkiyetindedir, talep durumunda kaldırılmaktadır.*



¼r¼n	A¼ıklama
<a href="#">004-0001</a>	
<a href="#">02-30.00.300.MR</a>	
<a href="#">02-30.00.500.MR</a>	
<a href="#">02-30.01.000.MR</a>	
<a href="#">02-475-00-FM</a>	
<a href="#">1/4 HP 240V AC</a>	
<a href="#">1222-M1000-D</a>	
<a href="#">1223-M1000-w/M</a>	
<a href="#">1223-M400-W/M</a>	
<a href="#">1227M</a>	
<a href="#">160-12</a>	
<a href="#">166573 N23K LJ 01-166573</a>	

<a href="#">166574</a>
<a href="#">167-12</a>
<a href="#">1820-2</a>
<a href="#">1823</a>
<a href="#">1910-0</a>
<a href="#">1910-5</a>
<a href="#">1950 00-2F</a>
<a href="#">1950-0-2F</a>
<a href="#">1950G-20-B-24</a>
<a href="#">1950G-20-B-24-NA</a>
<a href="#">1950P-50-2F</a>
<a href="#">2000</a>
<a href="#">2000-100MBAR</a>
<a href="#">2000-100MM</a>
<a href="#">2000-250MM</a>
<a href="#">2000-500</a>
<a href="#">2000-50MM</a>
<a href="#">2000-60PA-HA</a>
<a href="#">2030</a>
<a href="#">2300</a>
<a href="#">2300-10MBAR</a>
<a href="#">244</a>
<a href="#">3000 MR 02-30.00.500.MR</a>
<a href="#">3000MR-60Pa</a>
<a href="#">3001 MR N21GTC CAT. NO. N12G</a>
<a href="#">350 AF</a>
<a href="#">4040</a>
<a href="#">444124-03</a>
<a href="#">475-00-FM</a>
<a href="#">475-1-FM</a>

<a href="#">475-6-FM</a>
<a href="#">477A-4</a>
<a href="#">477A-5</a>
<a href="#">47X-BOOT</a>
<a href="#">605-0</a>
<a href="#">605-1,5kPa</a>
<a href="#">608-03</a>
<a href="#">608-04</a>
<a href="#">616C-5</a>
<a href="#">616KD-06</a>
<a href="#">616KD-08</a>
<a href="#">616KD-A-08</a>
<a href="#">616KD-C-05</a>
<a href="#">626-00-CH-P1-E5-S1</a>
<a href="#">628-00-CH-P1-E5-S1</a>
<a href="#">628CR-75-GH-P1-E1-S1</a>
<a href="#">628CR-81-GH-P1-E1-S1</a>
<a href="#">628CR-91-GH-P1-E4-S1</a>
<a href="#">641-12</a>
<a href="#">641-6</a>
<a href="#">657-1</a>
<a href="#">810-0009</a>
<a href="#">830-0005</a>
<a href="#">830-0076 VFB-67</a>
<a href="#">830-00xx</a>
<a href="#">840-0011</a>
<a href="#">840-0013</a>
<a href="#">840-0013 628-13-GH-P1-E2-S1</a>
<a href="#">840-0013 A-176 1'X4'</a>
<a href="#">840-0013 A190</a>
<a href="#">840-0013 DA-7031-153-1</a>

<a href="#">840-0013 DA-7031-153-4</a>
<a href="#">840-0013 DA-7031-153-5</a>
<a href="#">840-0013/ V10 SS</a>
<a href="#">840-0014</a>
<a href="#">840-0014 /2500</a>
<a href="#">890-000X 4010</a>
<a href="#">A-210</a>
<a href="#">A-211</a>
<a href="#">A3000-80MM 125 V</a>
<a href="#">A-320-A</a>
<a href="#">A-342</a>
<a href="#">A-396A</a>
<a href="#">A-414</a>
<a href="#">A-464</a>
<a href="#">A-465</a>
<a href="#">A-702</a>
<a href="#">A-AVUL-MTG</a>
<a href="#">ADPS-03-2-N</a>
<a href="#">ADPS-06-2-N</a>
<a href="#">AFG-2</a>
<a href="#">AL/90314/5</a>
<a href="#">AVU-3-V</a>
<a href="#">AVUL-5DA1</a>
<a href="#">AVUL-DA1-LCD</a>
<a href="#">CAT. NO:1823-40</a>
<a href="#">CCT40-100</a>
<a href="#">CCT40-202</a>
<a href="#">CCT50-202</a>
<a href="#">CDT-5D40</a>
<a href="#">CDTR-5-W-4-0</a>

<a href="#">CDWP-05W-C5</a>
<a href="#">CLS2-W 11RK1-019</a>
<a href="#">DM-2000</a>
<a href="#">DM-2012-LCD</a>
<a href="#">DWYER 668B-08-1</a>
<a href="#">DXW-11-153-4</a>
<a href="#">F 195 02-F195</a>
<a href="#">FS-2</a>
<a href="#">GFD3DA</a>
<a href="#">GSTA-C</a>
<a href="#">HP-1</a>
<a href="#">IPV-4</a>
<a href="#">LTS-N11G-025</a>
<a href="#">M2000-2.0</a>
<a href="#">M700 PA 02-700.00.750</a>
<a href="#">MARK II 25</a>
<a href="#">MARK II MM 80</a>
<a href="#">MDA-211</a>
<a href="#">MS 222</a>
<a href="#">MS-111-LCD</a>
<a href="#">MS-221</a>
<a href="#">MS2-W 102-LCD</a>
<a href="#">MS2-W 103-LCD</a>
<a href="#">MS2-W 111</a>
<a href="#">MS-321</a>
<a href="#">PBLT2-5M-10M-PU</a>
<a href="#">PFG2-02</a>
<a href="#">RHP-2D11-LCD</a>
<a href="#">RHP-2F20</a>
<a href="#">RHP-2F22</a>

<a href="#">RHP-2S11</a>
<a href="#">RHP-2W44</a>
<a href="#">RHP-3E44-LCD</a>
<a href="#">RHP-3F20</a>
<a href="#">RHP-5R22</a>
<a href="#">RHU-R004</a>
<a href="#">RMA-11-SSV</a>
<a href="#">RMA-13-SSV</a>
<a href="#">RMA-21-SSV</a>
<a href="#">RMA21SSV 0-10LPM</a>
<a href="#">RMA-22</a>
<a href="#">RMA-44-SSV</a>
<a href="#">RMB-15-SSV</a>
<a href="#">RMB-51</a>
<a href="#">RMB-52-BV, расход 4-50 SCHF</a>
<a href="#">RMB-52-SSV</a>
<a href="#">RMB-53-SSV</a>
<a href="#">RMB-54-SSV</a>
<a href="#">RMB-56-SSV</a>
<a href="#">RMB-85B-SSV 02-28.85.SSV</a>
<a href="#">RMB-85D-SSV</a>
<a href="#">RMC-121-SSV</a>
<a href="#">S160-18PM</a>
<a href="#">SCD-PS</a>
<a href="#">SFI-100 1-1/4</a>
<a href="#">SGX-D8022N</a>
<a href="#">SPPM-25</a>
<a href="#">SPPM-35</a>
<a href="#">SX-RE/43CA</a>
<a href="#">TE-END-E</a>
<a href="#">TE-WND-E</a>

<a href="#">TPL-03-300</a>
<a href="#">V4-2-U</a>
<a href="#">V6EPB-B-S-1-B</a>
<a href="#">V6EPS-S-D-3-S-CSA</a>
<a href="#">V8-WP2</a>
<a href="#">VA10424</a>
<a href="#">VA12424</a>
<a href="#">VBS-1</a>
<a href="#">WFA-22</a>
<a href="#">A-300</a>
<a href="#">A-465</a>
<a href="#">A-602</a>
<a href="#">Apv-I1</a>
<a href="#">Rmb-53-Bv, (10-100) Scfh</a>
<a href="#">Pfg2-02 Kontrollleuchte Filter (0-34,47 Kpa)</a>
<a href="#">Vfa-21-Ssv</a>
<a href="#">A-307</a>
<a href="#">1222-M1000-D Manometer</a>
<a href="#">Rmb-54-Ssv Durchflussmesser</a>
<a href="#">Lts-N11g-025 Tilt Sensor</a>
<a href="#">Rmb-15-Ssv Durchflussmesser</a>
<a href="#">Rmb-53-Ss Durchflussmesser</a>
<a href="#">Rmb-54-Bv, (20-200) Schf</a>
<a href="#">840-0014 A-283 4-Wire Connector 2 M Cable For Use With Vbs</a>
<a href="#">Vbs-1 Vibration Switchrange: 0 To 25 Mm/S</a>
<a href="#">Fs-2 Vane Flow Switch</a>
<a href="#">Sensoren Differenzdruck Magnesense Ms-111-Lcd</a>
<a href="#">605-500 Pa</a>

<a href="#">Rmb-51-Ssv Durchflussmesser</a>
<a href="#">840-0014 Vbs-2 Vibration Switch, 0-50 Mm/S Vrms Range</a>
<a href="#">1950-5-2f Differential Pressure Sensor1950,19</a>
<a href="#">Rmb-52-Bv, ?????? 4-50 Schf</a>
<a href="#">Vbs-1 Relais Vibrationen</a>
<a href="#">Rmb-52-Ssv Durchflussmesser</a>
<a href="#">1950-5-2f</a>
<a href="#">Pressure To Current Transducermodel: Pi-1</a>
<a href="#">1950-1-2f Explosion-Proof Differential Pressure Switch (100-398 Pa)</a>
<a href="#">1950-5-2f Relais Der Serie 1950</a>
<a href="#">840-0014 A-283 4-Wire Connector 2 M Cable For Use With Vbs-2</a>
<a href="#">A-396a Kalibrier-Pumpe</a>
<a href="#">Sa1111e-S5-K2</a>
<a href="#">607-8</a>
<a href="#">Mark Ii ??-80</a>
<a href="#">Vbt-1</a>
<a href="#">Vbs-1 Vibration Switch, 0-25 Mm/S Vrms Range</a>
<a href="#">V4-2-U-At</a>
<a href="#">2000-60pa-Ha Manometer Magnehelic Differenzdruck</a>
<a href="#">A-324</a>
<a href="#">Drucksensor Pin Dwyer Photohelic A3008</a>
<a href="#">830-00xx Mmf-50-Tmvmini-Master-Flowmeter Mit Oben Angebrachtem Ventil</a>
<a href="#">A-324 Fitting-Adapter Aus Messing Mit Gewinde 1/8" Npt Auf Das Metallrohr 1/4"</a>
<a href="#">Avul-Da1-Lcd Speed ??Sensor</a>
<a href="#">Scd-Ps Power Supply</a>



[A-307 Fitting-Adapter Aus Messing Mit Gewinde 1/8" Npt Auf Das Metallrohr 1/4](#)

[629c-14-Ch-P3-E9-S1-Lcd Differenzdruck Nass/Wet-Serie 629c](#)

[Sfi-100 1-1/4](#)

[608-03 Differential Pressure Transmitter, Series 608range: 0 - 1.0 In W.C.](#)

[V8-Wp2 Vane Operated Flow Switch, Seires V8metal Weatherproof Conduit Box](#)

[Membran-Drucksensor Nr. 1638-10](#)

[A-368](#)

[?-210](#)

[1223-M600-D](#)

[P3-31](#)

[1950?-50-2f](#)

[A-Avul-Mtg Replaceable Mounting Flange](#)

[Rmb-51 Durchflussmesser](#)

[Apv-I3](#)

[1950-0-2f Differenzdruckschalter](#)

[605-1,5?Pa](#)

[Rmb-56-Ssv Durchflussmesser](#)

[830-0005 Mma-21mini-Master-Flowmeter Ohne Ventil](#)

[Rmb-57-Ssv](#)

[608-04 Differential Pressure Transmitter, Series 608range: 0 - 2.0 In W.C.](#)

[Rmb-53-Ssv Durchflussmesser](#)

[Vbs-1 Relais](#)

[1950-5-2f \(Type Exd\)](#)

[1950-0-2f,Spdt Switch,Dp,Dwyer](#)

[830-0005 Mma-23mini-Master-](#)

[Flowmeter Ohne Ventil](#)

[1950-1-2f](#)