



## Halstrup-Walcher

Garanti: 12 ay  
Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi ieren teklifimizi almak iin [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.  
**Halstrup-Walcher** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

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rn	Aıklama
<a href="#">9423.0005</a>	Positioning system PSE232-8-CAO-W-0 Gearbox type: PSE232-8 Output torque: 2 Nm Output speed: 40 rpm Measuring range: 0 Supply voltage: 24VDC Interface: CA Software: 2074C / V168 PCB: V7474 Address switch: 0 Output shaft: W
<a href="#">PSE232-8/So-CA-O-W-0 14924</a>	9423.0007 Positioning system country of origin: Germany Features: Gearbox type: PSE232-8 Drawing: 7300.010933 Output torque: 2 Nm Output speed: 40 rpm Measuring range: 0 Supply voltage: 24VDC Interface: CA Software: 2074C / V168 PCB: V7474 Address switch: 0 Output shaft: W set to: Adr 120, 1 MBd Version: Orange RAL2010
<a href="#">9612.0595</a>	Differential pressure transmitter P26 Measuring range: +/- 15 Pa Measurement uncertainty: ± 0.5% FS/FS Output signal: 4 - 20mA Operating voltage: 24V AC/DC Switching outputs: 0 Execution: hw Display: 0 Time constant: 15 s Interface: 0 Pressure connection: laboratory nozzle Language: German Test certificate: - Weight per unit: 0.9 kg Net weight: 1.8 kg Customs tariff number: 90262020 country of origin: Germany
<a href="#">9614.0068</a>	Differential pressure transmitter P29 natural gas Measuring range: 0 - 1kPa Measurement uncertainty: ± 0.5% FS/FS Output signal: 4 - 20mA Supply voltage: 24 VDC +/-10% Execution: hw Display: 0 Time constant: 25 ms Pressure connection: laboratory nozzle Language: German Test certificate: - Optional to the offered devices we offer you the following: - Factory calibration certificate according to ISO9001, with 10 measuring points, item no. 9601.0002 Price at € 73.60 - Calibration certificate according to DKD-R 6-1 with 11 measuring points, item no.

9601.0003	
<a href="#">9002.</a>	
<a href="#">9003.0114</a>	
<a href="#">9003.0757</a>	
<a href="#">9030.1916</a>	
<a href="#">9031.</a>	
<a href="#">9031.0045</a>	
<a href="#">9031.0074</a>	
<a href="#">9031.0175</a>	
<a href="#">9031.0238</a>	
<a href="#">9031.0287</a>	
<a href="#">9071.1091</a>	
<a href="#">9071.1237</a>	
<a href="#">9071.3205</a>	
<a href="#">9431.0119</a>	
<a href="#">9431.0210</a>	
<a href="#">9462.0058</a>	
<a href="#">9505.0001</a>	
<a href="#">9612.0010</a>	
<a href="#">9612.0012</a>	
<a href="#">9612.0014</a>	
<a href="#">9612.0031</a>	
<a href="#">9612.0050</a>	
<a href="#">9612.0108</a>	
<a href="#">9613.0311</a>	
<a href="#">9614.0002</a>	
<a href="#">9614.0002</a>	
<a href="#">9615.0003</a>	
<a href="#">AD1000</a>	
<a href="#">PSE433C</a>	
<a href="#">Delta-P</a>	PU/PI 4-20 ma 220v ac 0-100 mbar
<a href="#">P26.0.230.0-10mB.S.000</a>	
<a href="#">9612.0164</a>	Differenzdruck-Messumformer P26-4-24ACDC-+/-50Pa-S-0-0-0-0 Measuring range: +/- 50 Pa Measurement accuracy: ± 0.5% FS/FS Output: 4-20mA Supply: 24V AC/DC Switch contacts: 0 Execution: hw Display: 0 Step response time: 25 ms Interface: 0 Pressure connections: laboratory nozzle Language: German Calibration certificate: -
	ISO9001, with 10 measuring points, item no. 9601.0002 Optional to the

<a href="#">Factory calibration certificate according to</a>	offered devices
<a href="#">Calibration certificate according to DKD-R 6-1</a>	with 11 measuring points, item no. 9601.0003 Optional to the offered devices
<a href="#">9031.0612</a>	differential pressure transmitter PIZ-+/-5mbar-1-PIZ-1-0-0 Measuring range: +/- 5 mbar Output: 4-20mA Supply: 10 - 32 V Step response time: 1 s Calibration certificate: - Case: 80x120 Measurement accuracy: +/- 1%
<a href="#">9002.0310</a>	Measuring range: 0 - 500 Pa Output: 0 - 10V Measurement accuracy: +/- 1.0% Supply: 24 VDC Case: 80x120
<a href="#">9030.1752</a>	Druckaufnehmer PI-Sensor Measuring range: 0 - 25 mbar Output: 4-20mA Measurement accuracy: +/- 1% Supply: 24 VDC Display: 3 1/2 digits Case: 120x122
<a href="#">9030.3216</a>	Differential pressure transmitter PI4-+/-1mbar-1-24D-0-0-0 Measuring range: +/- 1 mbar Output: 4-20mA Measurement accuracy: +/- 1% Supply: 24 VDC Case: 80x120 Calibration certificate: -
<a href="#">P29-1-24DC-0...5kPa-S-0-0-0</a>	9614.0100 Differential pressure transmitter Measuring range: 0 - 5kPa Measurement accuracy: ± 0.5% FS/FS Output: 0 - 10V Supply: 24 VDC +/-10% Execution: hw Display: 0 Step response time: 25 ms Pressure connections: laboratory nozzle Language: German Calibration certificate: -
<a href="#">PSE312-8-IO-0-0-0-54</a>	9431.0411 Positioner System Transmission type: PSE312-8 Output torque: 2 Nm Output speed: 115 rpm Setting range: 256 rev. Supply: 24VDC Interface: OK option. Connections: 0 Brake: 0 Certification: 0 Degree of protection: IP54
<a href="#">HMGP-303M</a>	
<a href="#">SE335-14/So-DP-0-0-0 24Volt DC</a>	
<a href="#">PSW 335-14-DP-0-0-0 Servo</a>	
<a href="#">PSW 335-14-DP-0-0-0</a>	Positioner
<a href="#">9431.0224</a>	Positioniersystem PSE312-8-DP-T-0-0-54 Gear type: PSE312-8 Output torque: 2 Nm Output speed: 115 rpm Adjusting range: 256 revolutions Supply: 24VDC Interface: DP option. Connections: T Brake: 0 Certification: 0 Protection class: IP54
<a href="#">9030.3204</a>	Differenzdruck-Messumformer PI-4-+/-1mbar-1-230-10-0-0 Measuring range: +/- 1 mbar Output: 4 - 20 mA Measuring accuracy: +/- 1% Supply: 230 VAC Step response time: 10 s Housing: 80 x 120 Calibration certificate: -
<a href="#">9030.2950</a>	Pressure sensor PI sensor Measuring range: 0 - 1000 Pa Output: 4 - 20 mA Measuring accuracy: +/- 0.5% Supply: 230 VAC Step response time: 5 s Display: 3 1/2 digits Housing: 120 x 122
<a href="#">9612.0805</a>	differential pressure transmitter P26-4-24ACDC-0...2.5kPa-S-0-0-0-S-0 Output: 4 - 20 mA Supply: 24 V AC/DC Measuring range: 0 - 2.5 kPa Measurement accuracy: ± 0.5% FS Display: 0 Switch contacts: 0 Interface: 0 Pressure connections: S Calibration certificate: without Version: hw Step response time: 25 ms Language: German
<a href="#">9030.2878</a>	pressure sensor PI sensor Measuring range: 0 - 250 Pa Output: 4 - 20 mA Measurement accuracy: +/- 0.5% Supply: 230 VAC Step response time: 5 s Display: 3 1/2 digits Housing: 120 x 122
<a href="#">9612.0164- differential pressure transmitter</a>	P26-4-24ACDC-+/-50Pa-S-0-0-0-L-0 Output: 4 - 20 mA Supply: 24 V AC/DC Measuring range: +/- 50 Pa Measurement accuracy: ± 0.5% FS Display: 0 Switch contacts: 0 Interface: 0 Pressure connections: laboratory nozzle Calibration certificate: without Version: hw Step response time: 25 ms Language: German

<a href="#">Ps10-230v</a>	
<a href="#">9003.0068</a>	
<a href="#">9030</a>	
<a href="#">Pu (0-25)mbar 1 230 0 0</a>	
<a href="#">Pse232-8/So-Ca-O-W-0 14924</a>	country of origin: Germany Characteristics: Gearbox type: PSE232-8 Drawing: 7300.010933 Output torque: 2 Nm Output speed: 40 rpm Measuring range: 0 Supply voltage: 24VDC Interface: CA Software: 2534B / V199 PCB: V7474 Address switch: Auto-Id Output shaft: W Version: Orange RAL2010 Weight net: 0.8 kg Customs tariff number: 85011099 Weight per unit: 0.8 kg
<a href="#">Ps27</a>	Differential pressure transmitter 9613.0109 country of origin: Germany Characteristics: Output signal: 0 - 10 V Supply voltage: 24 V AC / DC Switching outputs: 0 Execution: hw Time constant: 20 msec Display: 0 Measuring range: 0 - 2.5 kPa Test certificate: -
<a href="#">9003.0071</a>	
<a href="#">9003.0070 (Ex.9003.0037)</a>	
<a href="#">Pu 10mbar 1 230 0 0</a>	