

Cs Instruments

Garanti: 12 ay

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Cs Instruments Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Cs Instruments Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.

Ürün	Açıklama
05005000	
05530104	
05530106	
05540109	
05542007	
06950521	
06952523	
06955001	VA 500 consumption sensor, with RS 485 (Modbus-RTU) interface with analog output 4...20mA and pulse output (galvanically isolated) 8 bar including factory certificate Measuring range B1 - standard version (92.7 m/s) (or 85.2 m/s at 0°C, 1013.25 hPa) screw-in thread C1 - G 1/2" external thread Installation length / shaft length D1 - 220 mm Option Display E1 - with integrated display Material type G1 - 1.4301 stainless steel Gas type K2 - Nitrogen (N2) Reference standard L2 - 0°C, 1013.25 mbar Accuracy class M1 - $\pm 1.5\%$ of measured value $\pm 0.3\%$ v. Ew. Maximum pressure P1 - 50 bar
06990040+05530108	
06990502	
06990510	FA 510 dew point sensor for

Ürün	Açıklama
	Adsorption dryer 4...20 mA analog output (3-wire technology) and Modbus RTU interface including factory certificate Measuring range -80...+20°Ctd (-112 to 68°F) Connection thread G 1/2" Connector M12 plug (straight) Max. pressure 50 bar
06990510 + 05530105	
06990510+05530104	
06990515	
06990517	
06990540	
06993290	
06950524	VA520 consumption meter with integrated 1 1/2", DN 40 measuring section 1.4301 with analog output 4...20mA and pulse output (galvanically isolated), with RS 485 (Modbus-RTU) interface. including factory certificate Measuring range B1 - Max version (185 m/s) External thread of the measuring section C1 - R external thread Option Display D1 - with integrated display Gas type G1 - compressed air Inner tube diameter 41.9 mm Reference standard H1 - 20°C, 1000 mbar Measuring range 0 .. 730 m³/h Maximum pressure K1 - 16 bar (standard) Accuracy class M1 - ± 1.5% of measured value ±0.3% v. Ew. (Default) Material type 1.4301 stainless steel
06952524	VA520 consumption meter with integrated DN 40 measuring section with weld neck flange with analog output 4...20mA and pulse output (galvanically isolated), with RS 485 (Modbus-RTU) interface. including factory certificate Measuring range B1 - Max version (185 m/s) External thread of the measuring section C3 - flange Option Display D1 - with integrated display Gas type G1 - compressed air

Ürün	Açıklama
	Inner tube diameter 41.9 mm Reference standard H1 - 20°C, 1000 mbar Measuring range 0 .. 730 m³/h Maximum pressure K1 - 16 bar (standard) Accuracy class M1 - ± 1.5% of measured value ±0.3% v. Ew. (Default) Material type 1.4404 stainless steel
06990502	FA 500 dew point sensor for adsorption dryers -80...20° Ctd Display with integrated display Measuring range -80...+20°Ctd (-112 to 68°F) Connection thread G 1/2" Connection plug 2 pcs. M12 plug (straight) Max. pressure 50 bar
06990502	FA 500 dew point sensor for adsorption dryers -80...20° Ctd Display with integrated display Measuring range -80...+20°Ctd (-112 to 68°F) Connection thread G 1/2" Connection plug 2 pcs. M12 plug (straight) Max. pressure 50 bar
06993390	Standard measuring chamber Can be used from 2...16 bar Process connection: plug nipple NW 7.2 (Parker Series 26) or G 1/4" internal thread when used without plug nipple Sensor connection: G 1/2" internal thread Releases 2-3 liters/min of process air to the environment The copper capillary relaxes the compressed air and prevents the backflow of moisture from the ambient air into the measuring chamber
05301101	Quick release coupling NW 7.2 G1/2" Sealing tape Brass 16.00 Both sides shut off G 1/2 outside
1139493 - MNA/2024/220-ZETES II	
06993390 - standard measuring chamber	Can be used from 2...16 bar Process connection: Plug nipple NW 7.2 (Parker Series 26) or G 1/4" internal thread when used without plug nipple Sensor connection: G 1/2" internal thread Releases 2-3 liters/min of process air to the environment The copper capillary relaxes the compressed air and prevents the backflow

Ürün	Açıklama
	of moisture from the ambient air into the measuring chamber
06990502 - FA 500 dew point sensor	for adsorption dryers -80...20° Ctd Display with integrated display Measuring range -80...+20°Ctd (-112 to 68°F) Connection thread G 1/2" Connection plug 2 pcs. M12 plug (straight) Max. pressure 50 bar
SENSOR; FLOW	B1 C1 D1 E1 G1 K2 L2 M1 P1 ; 8 BAR ; 4...20MA AND PULSE OUTPUT ; MODBUS-RTU ; 06955001-0016, VA500 ;
06990512	FA 510 dew point sensor for Refrigeration dryer 4...20 mA analog output (3-wire technology) and Modbus RTU interface including factory certificate Measuring range -20...+50°Ctd (-4 to 122 °F) Connection thread G 1/2" Connector M12 plug (straight) Max. pressure 50 bar
B1 - G 1/2quot; Auã223;Engewinde	
05540003	
06014005	
06990061	
06992500	
06990060	
06954001	
0695 5001	
0500 5000	
05004000 / 0014	
Ds52 (05000009)	
0695 0550	
05547040cs , Soft Basic	
40002008	

Ürün	Açıklama
06993390	
06990401	
Dp 300 - , By Dp 500	
06010104	
05546016	
05004000/0033	
06014005 / 0001	
05546510	
Z5004002	
S505-3	
06950525	
Pc 40, Art N: 06990040	
05530108	
Ds 500, Art N: 05005012	
Ds 400 (05004000)	
05546015	
Va 420 -32147151 , By Va 520 - 06950524	
Fa 410 06991411	
Va420	
Va400 0695.4001	
Ld 400	
06014006	
P/N: 06000500 Type: Dp 500	
05546500	
Fa 510	

Ürün	Açıklama
Ld 510	
Z695 5002	
Z695.4003	
Va 520 P/N 06950524	
05005012	
05540511	
06951423 / 0033	
40002001	
Va420 0695 0425 Ng By Va520	
Z695.4000	
Va400 - , By Va 500	
06990402	
06014006, Type Va 500	
E1 - 2st.4...20ma	
D1 - Mit Integriertem Display	
0553.0104	
06010512	
Va400 0695.4001/0063	
06990040	
Cs Soft Basic, 05547040	
Va 400- Max. Version 06951122	
33000005	
G11 - Biogas	
05300101	
40002005	
05540009	

Ürün	Açıklama
Fa410	
Fa 400 06990402	
P/N: 05547040 Type: Cs Soft Basic	
Va 400 Verbrauchssensor 06954001/0018 4... 20 Ma Analogausgang Aktueller Durchfluss In Mā179;/H Verbrauch In Mā179; Betriebsdruck: Bis 50 Bar Gewicht: 0,945 Kg	
06990412	
05540002	
Fa 300-21 (06993021)	
Va400 Messkopf	
Dp 500	
0694 1886	
05547040	
Pi 500 05600511	
Dc 300	
Pt100 Class B 06040106	
06990415	
0553 0109	
05530501	
33000004	
06010510	
05301101	
06994490	
Ds 400 With Integrated Data Logger And Ethernet Interface, Art N: 06014006	
Ds 500	

Ürün	Açıklama
Ds 400, Art N: 06014006	
Va 550	
06993590	
Va 520 P/N 06950525	
L2 - Atex li 2g Ex D lic T4	
Ds 400, Art N: 05004000	
Cs Soft Basic	
0699 0510	
Integriert (Z5004002)	
05004000 / 0031	
06990410	