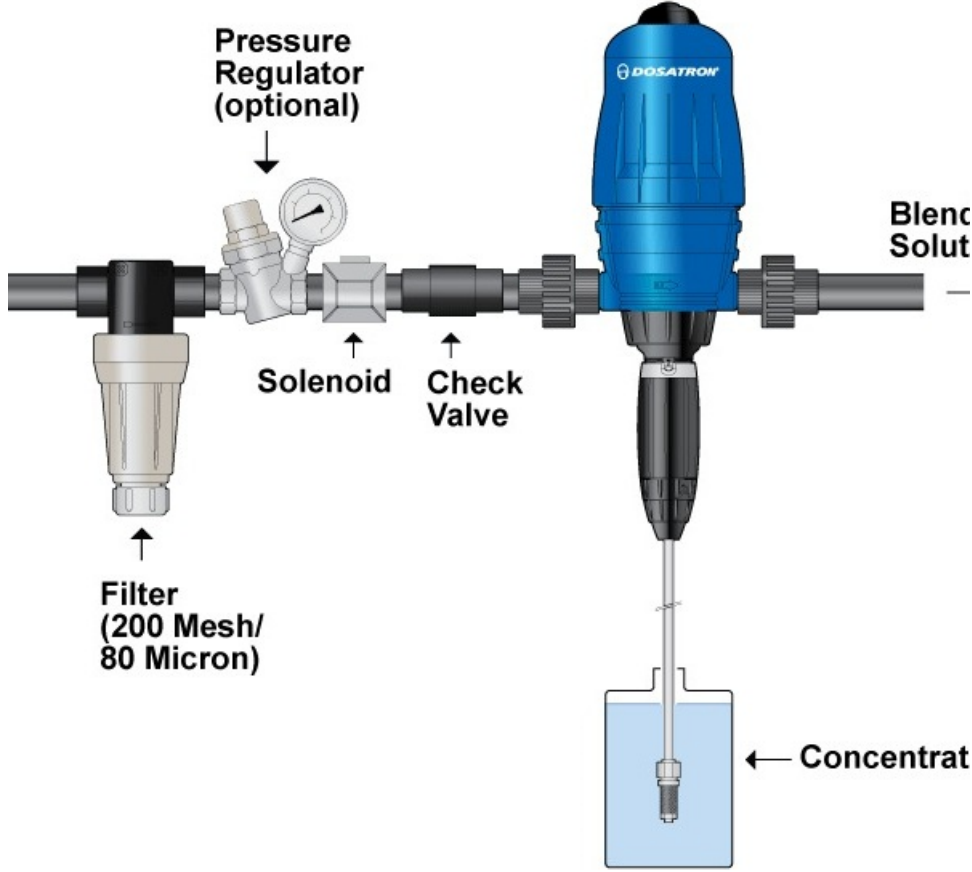


## Dosatron

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.  
**Dosatron** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

*Firmamız Dosatron T¼rkiye Distrib¼t¼r¼ veya temsilcisi deĐildir. 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="#">D 3 Re 10 Vf</a>	Proportional dispenser Water flow: 10-3000l / h Water inlet pressure: 0.5-6 bar Dosing adjustable from 1-10% Housing material: polypropylene Sealing material: VF Max. Water temperature: 40 ° degrees Incl. Suction hose 16x22 with filter Wall bracket Delivery time: immediately via DPD FREE HAUS Weight: approx. 4 kg including packaging Customs tariff number: 84135040 Country of origin: France
<a href="#">Cd088vf Kit Dosing Section Vf</a>	84139100 FR
<a href="#">D 3 RE 10 VF</a>	Proportional feeder Water throughput: 10-3000l / h Inlet water pressure: 0.5-6 bar Dosing adjustable from 1-10% Housing material: polypropylene Sealing material: VF Max. Water temperature: 40 degrees Including suction hose 16x22 with filter Wall bracket Delivery time: immediately by DPD FREE HOUSE Weight: approx. 4 kg including packaging Customs tariff number: 84798997 Country of origin: France
	Piston metering pump Plunger metering pumps type Doseuro A125N-25 / I-11 DV E with electrical stroke length

<a href="#">A125N-25/I-11 DV E</a>	adjustment 0-100%, 4-20 mA input signal, type MVH56 Dosing capacity: 13.2 l / h Max. Operating pressure: 20 bar Stroke frequency: 35 strokes / min Connection: 1/2 "BSP internal thread Material: Pump head: SS316 Piston: SS316 Piston packing: NBR Valves: SS316 Valve seals: Viton Motor: 0.18kW, 3ph, 230 / 400V, 50Hz, 4 pol., IP55
<a href="#">20PJ025</a>	
<a href="#">20PJ030MINI-H</a>	
<a href="#">3/4 "</a>	
<a href="#">BA BM 015</a>	
<a href="#">BA BM 040</a>	
<a href="#">BA BM 050</a>	
<a href="#">CD072</a>	
<a href="#">D 25 RE 09 VFO--- Orange = Sonderfarbe</a>	
<a href="#">D 3 RE 25 IE VF</a>	
<a href="#">D 3 RE 5 V VF</a>	
<a href="#">D 8 RE 2 AF</a>	
<a href="#">D14MZ10</a>	
<a href="#">D20SVF</a>	
<a href="#">D25RE2</a>	
<a href="#">D25RE2AF</a>	
<a href="#">D25RE2AO</a>	
<a href="#">D25RE5</a>	
<a href="#">D3 RE10 V VF</a>	
<a href="#">D36L10</a>	
<a href="#">D3GL10</a>	
<a href="#">D3RE10PVDF</a>	
<a href="#">D3RE2VF</a>	Dosatron dispenser 3 m3 blue
<a href="#">D3RH10</a>	
<a href="#">D45RE/IE3</a>	
<a href="#">D45RE3000</a>	
<a href="#">D45RE3AF</a>	

<a href="#">D45RE8</a>	
<a href="#">D8GL2</a>	
<a href="#">D8RE3000</a>	
<a href="#">DI110-2,5M3/H-1-5</a>	
<a href="#">DI1500VF-2,5 M3/H</a>	
<a href="#">DI45RE3</a>	
<a href="#">DIA4RE</a>	
<a href="#">DN-100N-120/58-13</a>	
<a href="#">Dosatron D8R</a>	
<a href="#">DRV 15 N</a>	
<a href="#">DRV 20 N</a>	
<a href="#">DRV 40 N</a>	
<a href="#">EM002</a>	
<a href="#">IPK34-14GPM</a>	
<a href="#">J009</a>	
<a href="#">MDF 1</a>	
<a href="#">MDI036</a>	
<a href="#">MiniDos 12</a>	
<a href="#">MPDI206</a>	
<a href="#">PCDI030</a>	
<a href="#">PCDI030VF</a>	
<a href="#">PDI410</a>	
<a href="#">PDI495</a>	
<a href="#">PDI498</a>	
<a href="#">PJ137AF</a>	
<a href="#">PJDI119VF</a>	
<a href="#">PJDI120V VF</a>	
<a href="#">PU1D25RE2IEPO</a>	
<a href="#">SIZDIRMAZLIK CONTASI</a>	
<a href="#">W 100 RS485</a>	
<a href="#">PJ085</a>	Bausatz Deckel, blau,

<a href="#">J042HT</a>	O-Ring
<a href="#">D25 RE 10 VVFR</a>	
<a href="#">DST-TOP-3007</a>	D3RE10VVF DOSATRON proportional doser Water flow: 10-3000 l/h Water inlet pressure: 0.5-6 bar Addition adjustable from 1-10% Housing material: polypropylene Seal material: VF Max. water temperature: 40°C with filter and wall mount additional 2.5m suction hose in viscous design 20x27 mm
<a href="#">D9GL5</a>	
<a href="#">D3GL10</a>	Dosatron Dosierer GREEN SN 22xxxxx
<a href="#">D9GL5BP</a>	Dosatron Dosierer GREEN SN 22xxxxx
<a href="#">D3RE10V</a>	Dosatron Dosierer 3m <sup>2</sup> blue SN 21xxxxx
<a href="#">D3 RE2 (%0,2-2)</a>	
<a href="#">D3RE2AF</a>	Dosatron dispenser 3m <sup>3</sup> AF, 0,2% - 2,0%
<a href="#">D25RE5V</a>	Dosatron D25RE5VF: Dosatron dispenser 2.5m <sup>3</sup> VF, 1% - 5%
<a href="#">D3RE5VF</a>	Alternatively Dosatron D3RE5VF: Dosatron dispenser 3m <sup>3</sup> blue VF, 0.5% - 5.0%
<a href="#">D3RE2VF</a>	Dosatron dispenser 3m <sup>3</sup>
<a href="#">D3RE2AF</a>	
<a href="#">5031999</a>	POMPA HİD.A-125EN-25/37-11DV-E 0.910498.G (DOSATRON)
<a href="#">D3 RE 10</a>	3 m <sup>3</sup> /h
<a href="#">D25RE10VVF</a>	
<a href="#">D25RE5V</a>	Dosatron dispenser 2.5m <sup>3</sup> VF,
<a href="#">D25RE10VF</a>	D25RE10 Dosatron dispenser 2.5m <sup>3</sup> VF, 3% - 10% ! Danger ! 2 m <sup>3</sup> /h
<a href="#">An alternative is the D3RE10VF:</a>	D3RE10V Dosatron Dosierer 3m <sup>3</sup> blau VF, 1% -10%
<a href="#">D3 RE2</a>	
<a href="#">DST-DSR-1105</a>	Water flow: 10-3000 l/h Water inlet pressure: 0.3-6 bar Addition adjustable from 0.2-2% max. water temperature: 40°C Nominal width standard: 8x12 mm Housing material: polypropylene Seal material: VF Incl. suction hose with filter, wall bracket
<a href="#">D3GL2</a>	
<a href="#">D25RE2</a>	
<a href="#">D3RE5 VVF</a>	
<a href="#">D25RE2VF</a>	2,5 m <sup>3</sup> VF, 0,2%-2%

<a href="#">D25RE2BPVF</a>	2,5m <sup>3</sup> VF, 0,2%-2% with bypass lever
<a href="#">D-101N-90/F13</a>	
<a href="#">hook spring</a>	for D25RE2 pump
<a href="#">D25RE2</a>	
<a href="#">D25RE10</a>	D25RE10VF2,5m <sup>3</sup> VF 3% -10%
<a href="#">D25RE10BPVF</a>	2,5m <sup>3</sup> VF3%-10% Bypasshebel
<a href="#">Cd088v</a>	
<a href="#">Druckminderer R1/2quot; (We Need The Item Number)</a>	
<a href="#">8cd035htaf</a>	Bausatz Dosierteil HT/AF HL: Frankreich / ZTN: 84139100
<a href="#">D25re/Ie10</a>	
<a href="#">D 3 Re 5 Vf Bp</a>	
<a href="#">Di210vafpy</a>	
<a href="#">D25 De5 - , D 25 Re 5 Vf</a>	
<a href="#">D25re09ao</a>	
<a href="#">Em004af For D25re4</a>	
<a href="#">D25re/Ie5</a>	
<a href="#">D 25 Re 10 Vf</a>	
<a href="#">8pj040</a>	
<a href="#">Di520-7 Gpm - , Possible D 3 Re 25 Ie Vf</a>	
<a href="#">D 8 Re 2 Gl</a>	
<a href="#">8pj018vf</a>	Wir besitzeb das folgende modell D25RE10VVF
<a href="#">D25re1500</a>	
<a href="#">Attached Image</a>	
<a href="#">D 3 Re 2 Vf</a>	
<a href="#">Ab8n-13dv</a>	
<a href="#">D3re2vf</a>	
<a href="#">D 25 Re 4 Vf</a>	
<a href="#">D8re5</a>	
<a href="#">D 07 Re 5</a>	
<a href="#">MpdI206</a>	

<a href="#">D3re5.3m3/H.0.5-5%</a>	
<a href="#">B2520 N-90/56-43 Poz21</a>	
<a href="#">B250-90-112-41</a>	
<a href="#">D 3 Re 10 V Vf</a>	Proportional feeder D 3 RE 10 V VF Water flow rate: 10-3000l / h Water inlet pressure: 0.5-6 bar Dosage adjustable from 1-10% Housing material: polypropylene Seal material: VF Max. Water temperature: 40 ° degrees Incl. 2.5m suction hose in viscous version 20x27 with filter wall mount Country of origin: France Customs tariff number: 84135040 Weight: approx. 4.5 kg incl. Packaging
<a href="#">A250n76112-11</a>	
<a href="#">D25re 5 Vf</a>	proportional metering Water flow rate: 10-2500l / h Water inlet pressure: 0.5-6 bar Addition adjustable from 1-5% Housing material: polyacetal Seal material: VF Max. Water temperature: 40 ° degrees Incl. Suction hose 12x16 with filter wall mount
<a href="#">D 3 Re 25 Ie</a>	
<a href="#">8pj018af</a>	
<a href="#">Cc1n</a>	
<a href="#">D8r150 8mã179;/H ? 1-5% - , Successor</a> <a href="#">D 8 Re 5 Vf</a>	
<a href="#">D 25 Re</a>	
<a href="#">8pj017</a>	
<a href="#">Pj094af For D25re4</a>	
<a href="#">Jdi123af</a>	Dichtungsscheibe AF
<a href="#">D8re2</a>	
<a href="#">D 3 Re 3000 WI Af</a>	
<a href="#">D3gl2vf.</a>	
<a href="#">D25re4 Af(Exd400reaf)</a>	
<a href="#">D25re10 - 2m3/H</a>	
<a href="#">D 25 Re 2 Vf</a>	proportional metering Water flow rate: 10-2500l / h Water inlet pressure: 0.3-6 bar Metering adjustable from 0.2-2% Housing material: polyacetal Seals: VF Max. Water temperature: 40 degrees Incl. Suction hose with filter wall mount Weight: approx. 2.5 kg incl. Packaging Customs tariff number: 84135040 Country of origin: France
<a href="#">A250n76-11211</a>	
<a href="#">D8re5vf [ex. D8r150]</a>	

<a href="#">A250n7611211</a>	
<a href="#">Pdi 043 - , Mpdı206</a>	
<a href="#">D 25 Re 4</a>	
<a href="#">D 07 Re 5 Vf</a>	
<a href="#">D45re15</a>	
<a href="#">D25re/Ie2</a>	
<a href="#">8pj052af</a>	
<a href="#">D25re10</a>	
<a href="#">Di150</a>	
<a href="#">D07re125</a>	
<a href="#">D3re5 - Dosatron D3re5 3m3/H 0,5-5% Af</a>	
<a href="#">D 25</a>	
<a href="#">Cover For D400re</a>	
<a href="#">D25re09</a>	
<a href="#">D 8 Re 5 Vf</a>	
<a href="#">Pj094vf For D25re4</a>	
<a href="#">Em004vf For D25re4</a>	
<a href="#">Pjdi113 Kit Lower Pump Housing Blue</a>	HL: France / ZTN: 84139100 with mixing chamber + seal + wall bracket
<a href="#">B250-50-112-41</a>	
<a href="#">Pdi054</a>	