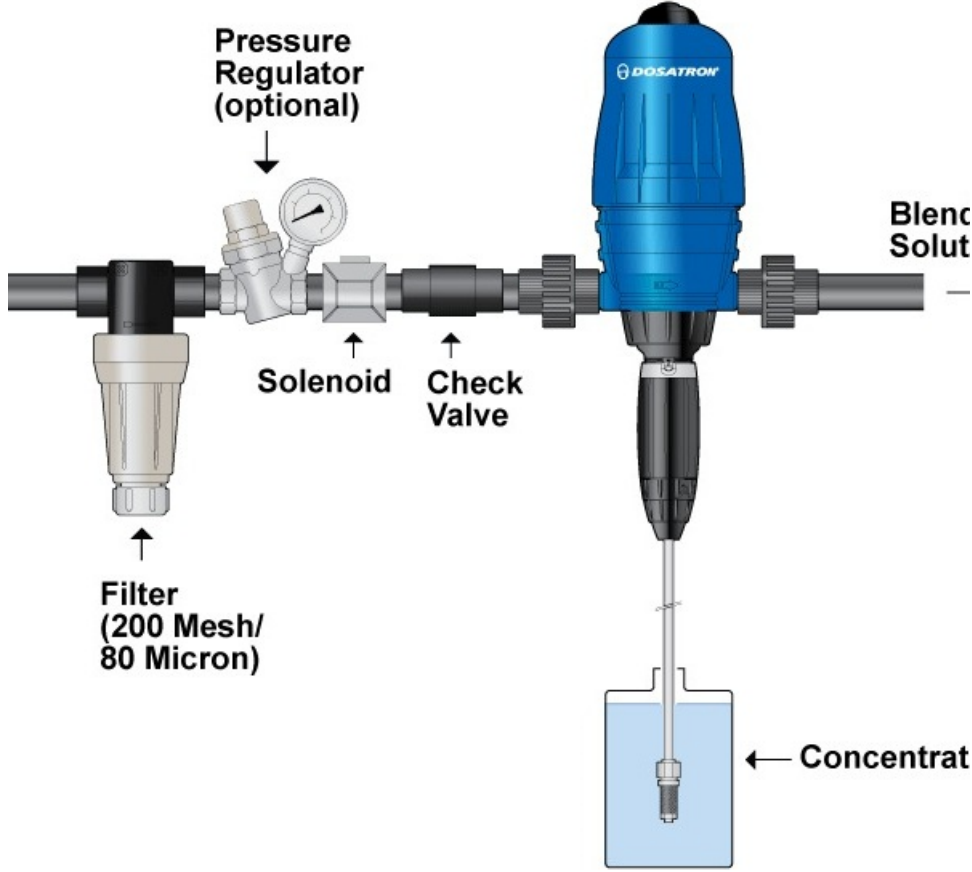


Dosatron

Garanti: 12 ay
 Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için info@yursat.com.tr e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz.
Dosatron Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Dosatron 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
D 3 Re 10 Vf	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 FREI HAUS Weight: approx. 4 kg including packaging Customs tariff number: 84135040 Country of origin: France
Cd088vf Kit Dosing Section Vf	84139100 FR
D 3 RE 10 VF	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

A125N-25/I-11 DV E	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
20PJ025	
20PJ030MINI-H	
3/4 "	
BA BM 015	
BA BM 040	
BA BM 050	
CD072	
D 25 RE 09 VFO--- Orange = Sonderfarbe	
D 3 RE 25 IE VF	
D 3 RE 5 V VF	
D 8 RE 2 AF	
D14MZ10	
D20SVF	
D25RE2	
D25RE2AF	
D25RE2AO	
D25RE5	
D3 RE10 V VF	
D36L10	
D3GL10	
D3RE10PVDF	
D3RE2VF	Dosatron dispenser 3 m3 blue
D3RH10	
D45RE/IE3	
D45RE3000	
D45RE3AF	

D45RE8	
D8GL2	
D8RE3000	
DI110-2,5M3/H-1-5	
DI1500VF-2,5 M3/H	
DI45RE3	
DIA4RE	
DN-100N-120/58-13	
Dosatron D8R	
DRV 15 N	
DRV 20 N	
DRV 40 N	
EM002	
IPK34-14GPM	
J009	
MDF 1	
MDI036	
MiniDos 12	
MPDI206	
PCDI030	
PCDI030VF	
PDI410	
PDI495	
PDI498	
PJ137AF	
PJDI119VF	
PJDI120V VF	
PU1D25RE2IEPO	
SIZDIRMAZLIK CONTASI	
W100 RS485	
PJ085	Bausatz Deckel, blau,

J042HT	O-Ring
D25 RE 10 VVFR	
DST-TOP-3007	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
D9GL5	
D3GL10	Dosatron Dosierer GREEN SN 22xxxxx
D9GL5BP	Dosatron Dosierer GREEN SN 22xxxxx
D3RE10V	Dosatron Dosierer 3m2 blue SN 21xxxxx
D3 RE2 (%0,2-2)	
D3RE2AF	Dosatron dispenser 3m ³ AF, 0,2% - 2,0%
D25RE5V	Dosatron D25RE5VF: Dosatron dispenser 2.5m ³ VF, 1% - 5%
D3RE5VF	Alternatively Dosatron D3RE5VF: Dosatron dispenser 3m ³ blue VF, 0.5% - 5.0%
D3RE2VF	Dosatron dispenser 3m ³
D3RE2AF	
5031999	POMPA HİD.A-125EN-25/37-11DV-E 0.910498.G (DOSATRON)
D3 RE 10	3 m3/h
D25RE10VVF	
D25RE5V	Dosatron dispenser 2.5m3 VF,
D25RE10VF	D25RE10 Dosatron dispenser 2.5m ³ VF, 3% - 10% ! Danger ! 2 m ³ /h
An alternative is the D3RE10VF:	D3RE10V Dosatron Dosierer 3m ³ blau VF, 1% -10%
D3 RE2	
DST-DSR-1105	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
D3GL2	
D25RE2	
D3RE5 VVE	
Cd088v	

Druckminderer R1/2quot; (We Need The Item Number)	
8cd035htaf	Bausatz Dosierteil HT/AF HL: Frankreich / ZTN: 84139100
D25re/Ie10	
D 3 Re 5 Vf Bp	
Di210vafpy	
D25 De5 - , D 25 Re 5 Vf	
D25re09ao	
Em004af For D25re4	
D25re/Ie5	
D 25 Re 10 Vf	
8pj040	
Di520-7 Gpm - , Possible D 3 Re 25 Ie Vf	
D 8 Re 2 Gl	
8pj018vf	Wir besitzeb das folgende modell D25RE10VVF
D25re1500	
Attached Image	
D 3 Re 2 Vf	
Ab8n-13dv	
D3re2vf	
D 25 Re 4 Vf	
D8re5	
D 07 Re 5	
Mpdi206	
D3re5.3m3/H.0.5-5%	
B2520 N-90/56-43 Poz21	
B250-90-112-41	
D 3 Re 10 V Vf	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	
A250n76112-11	
D25re 5 Vf	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
D 3 Re 25 Ie	
8pj018af	
Cc1n	
D8r150 8mã179;/H ? 1-5% - , Successor D 8 Re 5 Vf	
D 25 Re	
8pj017	
Pj094af For D25re4	
Jdi123af	Dichtungsscheibe AF
D8re2	
D 3 Re 3000 WI Af	
D3gl2vf.	
D25re4 Af(Exd400reaf)	
D25re10 – 2m3/H	
D 25 Re 2 Vf	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
A250n76-11211	
D8re5vf [ex. D8r150]	
A250n7611211	
Pdi 043 - , Mpdi206	
D 25 Re 4	
D 07 Re 5 Vf	
D45re15	
D25re/Ie2	
8pj052af	

D25re10	
Di150	
D07re125	
D3re5 - Dosatron D3re5 3m3/H 0,5-5% Af	
D 25	
Cover For D400re	
D25re09	
D 8 Re 5 Vf	
Pj094vf For D25re4	
Em004vf For D25re4	
Pjdi113 Kit Lower Pump Housing Blue	HL: France / ZTN: 84139100 with mixing chamber + seal + wall bracket
B250-50-112-41	
Pdi054	