

Plastifer

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

Firmamız Plastifer 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
VSBL 20	Fan type N4A Housing position LG 0 Motor position direct Fan speed 2900 rpm Housing surface PP Motor data Power 1.1kw Speed 2900 rpm Voltage / frequency 230/400 // 50 V // Hz Design B35 Complete fan for direct drive included Group II Zone 1 Category 2 / 2G included Pressure-side transition with gate valve to DN 200 included PVC flexible connector on the pressure side DN 200 included PVC flexible connector on suction side DN 200 included VS20 motor protection included Condensate drain included Vibration damper included Motor II2G Ex d IIC T4 IP55 included Motor in standard environment 2 speeds - suitable for frequency converter operation (25-50Hz) included Engine with cold animals included Details in the catalog on pages 122 + 126 + 127
	Fan type VSBL 20 Fan type N4A Housing position LG 0 motor position directly Fan type VSBL 20 Fan type N4A Housing position LG 0 motor position directly Flow rate/air cap. m ³ /h 950 Static pressure at air density mmWg 11 Total pressure at air density mmWg 21 Fan speed 1/min 1450/950 Measuring surface sound pressure level in x=1.0 m * dB(A) 57 Surface housing PP Fan type VSBL 20 Fan type N4A Housing position LG 0 motor position directly Flow rate/air cap. m ³ /h 950

[VSBL 20](#)

Static pressure at air density mmWg 11 Total pressure at air density mmWg 21 Fan speed 1/min 1450/950 Measuring surface sound pressure level in x=1.0 m * dB(A) 57 Surface housing PP Power kW 0.22/0.15 Speed 1/min 1450/950 Voltage/Frequency V//Hz 00//50 Design -- B35 Fan complete for direct drive included Housing and impeller included in PP ATEX (Exd -IIB T4) included Gate valve for DN 200 included flexible compensator DN 200 included on the pressure side flexible compensator DN 200 included on the suction side Engine cover included Condensate drain included Vibration dampers included Motor II2G Ex d IIC T4 included

[AB20MN2MIBR000](#)

[AM25MN2MIBR000](#)

[AM25MN2TIBR000](#)

[CARBO06PN](#)

[CARBO06PR](#)

[CARBO08PN](#)

[CARBO08PR](#)

[CARBO14PN](#)

[CARBO20PR](#)

[For VSB 14](#)

[GTX200P](#)

[IMBB20](#)

[KIT4FEET](#)

[LSTBCN](#)

[LSTBCR](#)

[LSTBD2](#)

[MA907509](#)

[RBAA CARBO 12PR](#)

[RPSB20M200](#)

[RPSY25M250](#)

[SNK0543WSC](#)

[SNK0543WSL](#)

[VSB 23, LG 0](#)

[VSB 42](#)

VSB20	
VSM 60	
Plastifer VSBL 25, ATEX Certified	Group II - ZONE 1 - Cat. 2/2G, Group II - Zone 2 - Cat 3/3G shape B, housing position LG0, inlet=DN250mm completely with mounted motor size = 90 2,2 KW, 2pole, 3PH, 2900 rpm, 230/400V, 50Hz., IP55 II2G Ex-d IIB T4, winding for frequency conferter, one set of 3 PTC, sensor with terminals into main terminal box
Plastifer VSBL 25, ATEX Certified	Group II - ZONE 1 - Cat. 2/2G, Group II - Zone 2 - Cat 3/3G shape B, housing position LG0, inlet=DN250mm completely with mounted motor size = 90 2,2 KW, 2pole, 3PH, 2900 rpm, 230/400V, 50Hz., IP55 II2G Ex-d IIB T4, winding for frequency conferter, one set of 3 PTC, sensor with terminals into main terminal box
Vsb23	
Vsb 14	
Vsm 25 Serial No:01/14	
Vsb 20 Mit 1,1kw	
VsdI 25	
Vsb 23 Rd 0	
VsaI25	
Vsb 20	
Vsm 25	
Vsb 20 Mit 0,18kw 4polig	
Vbs23, Ld 0	
VsbI35	
Vsb 23 Lg 0	
Vsa 30	
Vsb 30	