

Hew

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.
Hew Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

Firmamız Hew 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
3050-0006	
3050-0009	
4201-0031	
663835	
9911111	
DCEX 100 LA/4 K	
DCEX 132 MH/4 K	
DCEX 160 MH/4 K	
DCEX 180 L/4-2 K	
DCEX 90L/4K	
E1870	
G071-0033	

HEW 3050-0006	
R3DF 71L/4	
R3DF71L/8-2 K	
FM 0,37/4	Replacement - agitator drive For standard mixer type: FM 0.37/4 From TMR Commission: 28602 Machine number: 686 844 Engine power/speed: 0.37 KW / 1500 rpm. Power supply: 230/400V / 50Hz Degree of protection / ISO class: IP55 / F Motor design: temperature sensor (3x155°C) Installation position/design: V1 Agitator speed: 1380 RPM Coating: RAL 6011 (reseda green) agitator drive Diameter: 160mm Bolt circle: 130 mm Number of holes: 4 Bore diameter: 9mm Design: Smooth on the container side, without centering projection mounting flange In order to avoid damage to the agitator and the system, after proper assembly of the spare parts, the shaft with the agitator be balanced again at working speed. Concentricity < 0.1mm per meter wavelength. Installation is carried out on site at your own risk!
VE10322; MIL-W-16878F/5C AWG 16 BLACK	
VE10323; MIL-W-16878F/5C AWG 16 RED	
Ruf 531202	
Bremsscheibe 190	
Rf90I/4/2.2k-B16h (Emg Pn 163626)	
3050-0006 Gleichrichter Hew 01	
201279269	
D-32051 Electric Motor: 18.5 Kw 460v 30.4 A 3p	
3050-0009 Gleichrichter	
Dcex 132 S/4 K	
3050-0006 Gleichrichter	
901319 Motor, Guf112m/4	
3050-009 Single Half-Period Bridge Rectifier	
Dex 180I-4/2k Electric Motor: 18.5 Kw 460v 30.4 A 3p	
B8 24 V	