

Mannesmann-Demag 10 Ton Hoist

Mfg: Mannesmann-Demag

Model: EZDH1050H16KN32/1F6

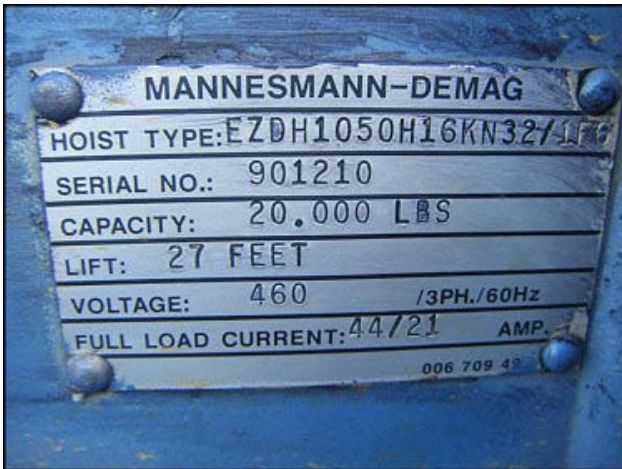
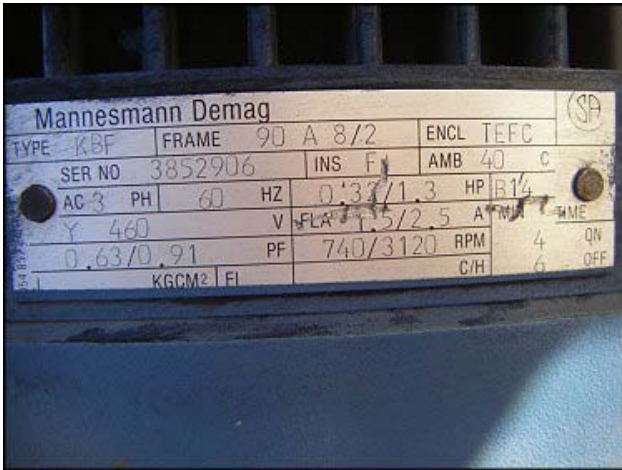
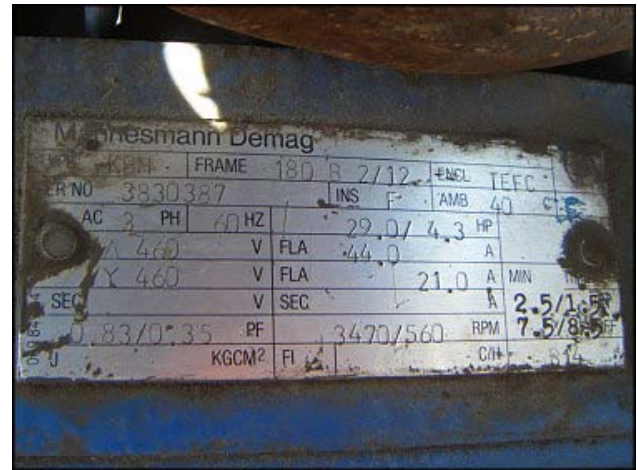
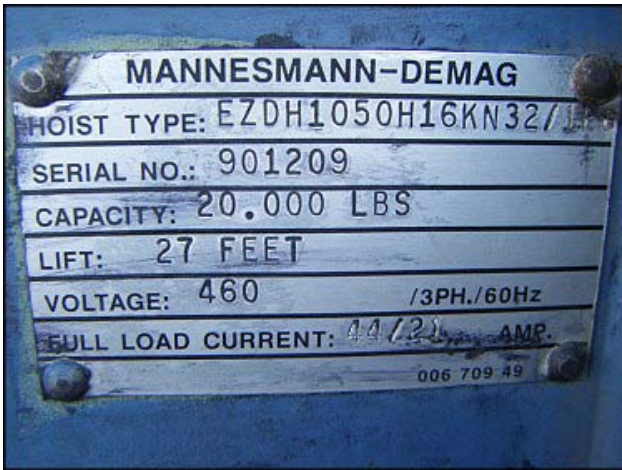
Stock No: TACJ1089.6

Serial No: 901209 / 901210

(2) Mannesmann-Demag 10 Ton Hoist. Model: EZDH1050H16KN32/1F6. S/N: 901209. Capacity: 20,000 lbs. Maximum lift height: 27 ft. Mannesmann-Demag main motor: 29.0/4.3 HP, 3470/560 RPM, 460 V configuration requires 44 A, Y 460 V configuration requires 21 A, 60 Hz, 3 phase. Leeson cooling fan motor for main motor: ¾ HP, 3450/2850 RPM, 208-230/460 V, 2.2-2.8/1.1 A, 60/50 Hz, 3 phase. Drive motor: 0.32/1.3 HP, 740/3120 RPM, 460 V, 1.5/2.5 A, 60 Hz, 3 phase. Overall dimensions: 9 ft. 5 ¼ in. L x 5 ft. ½ in. W x 2 ft. H.







Marnemann-Deag

TYPE	KBH	FRAME	180 B 2/12	ENCL	TFFC
SER NO	34056354			INS. Cl. F	AMB 40
3 PH	60 Hz	29.0/4.3 HP			
Δ 460	V FLA	44.0	A		
Y 460	V FLA	21.0	A	MIN	TI
0.83/0.35 PF		3470/580 RPM		2.5/1.	
M	B14	E=1.3	80/160 C/H	7.5/8.	

Warning: Read all operating instructions- Improper installation of unit may be hazardous/lea todas las

Mfd. for/Fab. para/Fab. pour Dayton Electric Mfg. Co. Made in U.S.A.

Type/Tipo: U9081 No: 7090-2377 AO/Aire Endura/Endura

HP: 1/15 RPM/Tr/min: 1400/1550 V: 115 A: 1.10 Hz: 50/60

Mod: 4YJ31

Dayton

ENCL TFFC
E17A03
E17A01
L89319
Thermoplastic
Protégé par
Thermoplastique