2001 MGS Intermittent Pick n' Place Machine		
Mfg: MGS		Model: IPP-111OMD
Stoc	k No. JJJA006.	Serial No <u>.</u> 8057

2001 MGS Intermittent Pick n' Place Machine. Model: IPP-1110MD. S/N: 8057. Magazine dimensions: 25 in. L x 17-1/2 in. W x 4 in. H. Vacuum supply: between 17 and 25 in. Hg. Piab Vacuum Generator, Model: M50L, S/N: M50B5-EN, air regulator setting: 58 and 87 psi. Vacuum cup: VC-32C. Power supply: 115 V, 5 amps, 60 Hz, single phase. The MGS Pick n' Place is a vacuum feeder that picks avariety of products stacked in one or more magazines and placed at a variable rate in or on items traveling on a conveyor. Feed height: 37 in. Overall dimensions: 58 in. L x 41 in. W x 61 in. H.





































