

\*\*\*\*spare part\*\*\*\* SIMOTICS M compact asynchronous motor 20 kW, 2000 rpm, 95.5 Nm VC: 22.5 kW, 2300 rpm, 93.4 Nm 45 A, without brake 400V 3AC 50Hz, with fan Rel. motor encoder 1 VSS 2048 P/U Terminal box on top, Cable on right Type of construction IM B5 (IM V1, IM V3) Bearing for increased maximum speed Vibration severity grade SR, Shaft and flange accuracy R Smooth shaft without fitted key Direction of air flow from DE to NDE IP55, Fan IP54 Unpainted

Further information

Industry Online Support (Manuals, Catalogs, Certificates, FAQ, ...)  
<https://support.industry.siemens.com/cs/products?mfn=ps&lc=en-WW>  
Industry Mall (Online ordering system)  
<https://mall.industry.siemens.com>

